



ADDENDUM TO

A SURVEY OF POLYCHLORINATED BIPHENYLS IN AMBIENT AIR IN ONTARIO

PHASE III

Detection and Determination of
Polychlorinated Biphenyls in
Ambient Air Samples by
High Resolution Gas Chromatography
and the 1980 Survey

Report Number ARB-26a-81-ARSP

July, 1981

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Ontario

Ministry
of the
Environment

The Honourable
Keith C. Norton, Q.C.,
Minister

Gérard J. M. Raymond
Deputy Minister

[illegible]

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TO
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IN AMBIENT AIR IN ONTARIO
PHASE III
Detection and Determination of Polychlorinated Biphenyls
in Ambient Air Samples by High Resolution Gas Chromatography
and the 1980 Survey

Report ARB-26a-82-ARSP

Ontario Ministry of the Environment
Air Resources Branch
880 Bay Street, 4th Floor
Toronto, Ontario
M5S 1Z8

July, 1981

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This addendum to the MOE Report ARB-26-81-ARSP, "A Survey of Polychlorinated Biphenyls in Ambient Air in Ontario - Phase III, contains a copy of detailed computerized printouts of all the analyses of the air samples as they were collected across the Province of Ontario. Analysis of the processed samples was performed by the method described in the report - dual column high resolution gas chromatography with computerized data reduction.

Sample: BURJU1_1

Location: BURLINTON URBAN
 Comments: DAY SUNNY HOT CLEAR & WINDY
 Calib: JAN81.CAL

Date: Jun 12 Time: 1820 hmmm
 Duration: 24.4 hr
 Volume: 10.81 M³ Aliquot: 1.00 ml
 Temp: 33.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	24.63	.00	.00	Not PCB
16	23'4	.00	1.56	.00	.00	Not PCB
25	223'5+2235+Z	.00	2.98	.00	.00	Not PCB
26	22'34'	4.78	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.78	.00	.00	Not PCB
36	22455+H+22445	.52	2.05	.52	.05	Interference
38	22'34'5	.32	.00	.00	.00	Not PCB
51	22'344'5'+S	.12	.00	.00	.00	Not PCB
Totals:		5.74	32.00	.52	.05	

Sample: BURJU1_2

Location: BURLINTON URBAN

Comments: DAY SUNNY & SOME CLOUDS, LIGHT WIND

Calib: JAN81.CAL

Date: Jun 13

Time: 7:54:1845 hhmm

Duration: 24.3 hr

Volume: 9.91 M³

Aliquot: 1.00 ml

Temp: 35.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.92	.00	.00	Not PCB
8	22'6	.34	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.29	.00	.00	Not PCB
25	223'S+223S+Z	.00	1.08	.00	.00	Not PCB
26	22'34'	8.32	.00	.00	.00	Not PCB
35	V+22'44'66'	.23	.84	.53	.06	Confirmed
36	22455+H+22445	.87	2.25	.87	.10	Interference
37	23'44'6	.12	1.12	.62	.07	Confirmed
38	22'34'5	.72	.00	.00	.00	Not PCB
38	233'44'5	.00	.17	.00	.00	Not PCB
61	22'33'44'5	.75	.27	.51	.06	Confirmed
Totals:		11.35	29.94	2.53	.29	

Sample: BURJU1_3

Location: BURLINTON URBAN
 Comments: DAY SUNNY CLOUDY & WINDY NIGHT WINDY & VERY HUMID
 Calib: JAN81.CAL

Date: Jun 14 Time: 1905 hhmm
 Duration: 23.4 hr
 Volume: 1.45 M³ Aliquot: 1.00 ml
 Temp: 30.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	32.04	.00	.00	Not PCB
16	23'4	.00	2.54	.00	.00	Not PCB
17	22'46+24'5	.00	.47	.00	.00	Not PCB
25	223'5+2235+Z	.00	.59	.00	.00	Not PCB
26	22'34'	10.64	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.77	.00	.00	Not PCB
36	22455+H+22445	.60	2.07	.60	.46	Interference
38	22'34'5	.40	.00	.00	.00	Not PCB
Totals:		11.64	38.48	.60	.46	

Sample: BURJU1_4

Location: BURLINGTON URBAN

Comments: DAY SUNNY SOME CLOUDY PERIODS & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 15

Time: 1830 hhmm

Duration: 23.8 hr

Volume: 10.62 M³

Aliquot: 1.00 ml

Temp: 33.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.60	.00	.00	Not PCB
13	24'6	.40	.00	.00	.00	Not PCB
16	23'4	.00	.57	.00	.00	Not PCB
19	22'46+234'	.23	.00	.00	.00	Not PCB
26	22'34'	6.31	.00	.00	.00	Not PCB
36	22455+H+22445	.18	.52	.35	.04	Confirmed
Totals:		7.12	23.69	.35	.04	

Sample: BURJU1_5

Location: BURLINTON URBAN
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 1820 hhmm
Duration: 23.8 hr
Volume: 10.83 M³ Aliquot: 1.00 ml
Temp: 38.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	2374	.00	.68	.00	.00	Not PCB
24	2446+2244+Y	.57	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.72	.00	.00	Not PCB
Totals:		.57	1.40	.00	.00	

Sample: BURJU1_6

Location: BURLINGTON URBAN

Comments: DAY SUNNY & CLOUDY & RAINY & SLIGHTLY WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 17

Time: 610 hhmm

Duration: 23.5 hr

Volume: 10.41 M³

Aliquot: 1.00 ml

Temp: 35.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	4.35	.00	.00	.00	Not PCB
7	23+24'	.00	28.49	.00	.00	Not PCB
16	23'4	.00	1.32	.00	.00	Not PCB
19	22'46+234'	.83	.00	.00	.00	Not PCB
26	22'34'	12.30	.00	.00	.00	Not PCB
36	22455+H+22445	.44	1.16	.80	.09	Confirmed
38	22'34'5	.30	.00	.00	.00	Not PCB
Totals:		18.22	30.97	.80	.09	

Sample: BURJU1_7

Location: BURLINTON URBAN
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 18 Time: 1740 hhmm
Duration: 24.1 hr
Volume: 10.60 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	20.54	.00	.00	Not PCB
16 23'4	.00	.87	.00	.00	Not PCB
26 22'34'	16.53	.00	.00	.00	Not PCB
36 22455+H+22445	.51	.65	.58	.06	Confirmed
Totals:	17.04	22.06	.58	.06	

Sample: BURJU1_8

Location: BURLINGTON URBAN

Comments: DAY SUNNY RAINY & VERY CLOUDY NIGHT WINDY & RAINY

Calib: JAN81.CAL

Dates: Jun 19

Time: 1745 hhmm

Duration: 25.3 hr

Volume: 11.28 M³

Aliquot: 1.00 ml

Temp: 33.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
9	34+34'	.00	1.80	.00	.00	Not PCB
16	23'4	.00	.58	.00	.00	Not PCB
24	2446+2244+Y	1.27	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.63	.00	.00	Not PCB
Totals:		1.27	3.01	.00	.00	

Sample: BURJU1_9

Location: BURLINGTON URBAN

Comments: DAY SUNNY & LIGHT WINDS NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 1900 hhmm

Duration: 23.8 hr

Volume: 10.37 M³

Aliquot: 1.00 ml

Temp: 37.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	---Comments---
7	23+24'	.00	23.47	.00	.00	Not PCB
16	23'4	.00	.45	.00	.00	Not PCB
23	22'4'5	.00	.50	.00	.00	Not PCB
26	22'34'	7.67	.00	.00	.00	Not PCB
Totals:		7.67	24.42	.00	.00	

Sample: BURJU1_10

Location: BURLINGTON URBAN
Comments: DAY SUNNY & WINDY LAWN CUT
Calib: JAN81.CAL

Date: Jun 21 Time: 645 hhmm
Duration: 24.1 hr
Volume: 8.73 M³ Aliquot: 1.00 ml
Temp: 41.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.07	.00	.00	Not PCB
16	23'4	.00	1.32	.00	.00	Not PCB
26	22'34'	8.27	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.49	.00	.00	Not PCB
36	22455+H+22445	.58	1.55	1.07	.14	Confirmed
38	22'34'5	.36	.00	.00	.00	Not PCB
Totals:		9.21	20.43	1.07	.14	

Sample: BURJU1_11

Location: BURLINGTON URBAN
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 22 Time: 650 hmmm
Duration: 23.3 hr
Volume: 9.08 M³ Aliquot: 1.00 ml
Temp: 42.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	18.81	.00	.00	Not PCB
16 23'4	.00	1.00	.00	.00	Not PCB
19 22'46+234'	.60	.00	.00	.00	Not PCB
26 22'34'	7.56	.00	.00	.00	Not PCB
36 22455+H+22445	.84	.00	.00	.00	Not PCB
38 22'34'5	.32	.00	.00	.00	Not PCB
Totals:	9.32	19.81	.00	.00	

Sample: BURJUI_12

Location: BURLINGTON URBAN

Comments: DAY SUNNY & WINDY VERY HOT & HUMID

Calib: JAN81.CAL

Date: Jun 23

Time: 1810 hhmm

Duration: 24.5 hr

Volume: 10.25 M³

Aliquot: 1.00 ml

Temp: 47.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.51	.00	.00	Not PCB
16	23' 4	.00	2.45	.00	.00	Not PCB
26	22' 34'	11.55	.00	.00	.00	Not PCB
35	V+22' 44' 46'	.00	.97	.00	.00	Not PCB
36	22455+H+22445	.13	3.05	.13	.01	Interference
38	22' 34' 5	.87	.00	.00	.00	Not PCB
52	R	.00	.21	.00	.00	Not PCB
Totals:		12.55	30.19	.13	.01	

Sample: BURJU1_13

Location: BURLINGTON URBAN
Comments: DAY SUNNY & WINDY VERY HOT & HUMID
Calib: JAN81.CAL

Date: Jun 24 Time: 1840 hhmm
Duration: 24.0 hr
Volume: 9.54 M³ Aliquot: 1.00 ml
Temp: 46.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	29.91	.00	.00	Not PCB
9 34+34'	.00	1.49	.00	.00	Not PCB
13 24'6	.00	.41	.00	.00	Not PCB
16 23'4	.00	1.80	.00	.00	Not PCB
26 22'34'	11.85	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.83	.00	.00	Not PCB
36 22455+H+22445	.00	2.55	.00	.00	Not PCB
38 22'34'5	1.00	.00	.00	.00	Not PCB
50 2234466+223455	.00	1.13	.00	.00	Not PCB
51 22'344'5'+S	1.04	.27	.65	.08	Confirmed
Totals:	13.89	38.39	.65	.08	

Sample: BURJU1_14

Location: BURLINGTON URBAN
Comments: DAY SUNNY VERY HOT & HUMID DAY
Calib: JAN81.CAL

Date: Jun 25 Time: 1840 hhm
Duration: 27.0 hr
Volume: 10.74 M³ Aliquot: 1.00 ml
Temp: 39.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
3	4 MONO	19.48	.00	.00	.00	Not PCB
7	23+24'	.00	39.83	.00	.00	Not PCB
10	22'5	.00	.17	.00	.00	Not PCB
13	24'6	.00	.34	.00	.00	Not PCB
16	23'4	.00	1.99	.00	.00	Not PCB
17	22'46+24'5	.00	.51	.00	.00	Not PCB
26	22'34'	14.20	.00	.00	.00	Not PCB
35	V+22'44'66'	.40	1.08	.74	.08	Confirmed
36	22455+H+22445	1.61	2.69	1.61	.17	Interference
38	22'34'5	.94	.00	.00	.00	Not PCB
47	22'33'46	.00	.39	.00	.00	Not PCB
50	2234466+223455	.00	.50	.00	.00	Not PCB
51	22'344'5'+S	.88	.00	.00	.00	Not PCB
Totals:		37.51	47.50	2.35	.25	

Sample: BURJU1_B1

Location: BURLINGTON URBAN
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.51	.00	.00	.00	Not PCB
46	223456'+2334'S	.00	3.01	.00	.00	Not PCB
48	23344+224455+M	.00	.25	.00	.00	Not PCB
Totals:		.51	3.26	.00	.00	

Sample: BURJU1_B2

Location: BURLINGTON URBAN
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: BURJU1_B3

Location: BURLINGTON URBAN
Comments: BLANK 3 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 20 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.94	.00	.00	.00	Not PCB
26	22'34'	.48	.00	.00	.00	Not PCB
50	2234466+223455	.28	.00	.00	.00	Not PCB
61	22'33'44'5	.34	.00	.00	.00	Not PCB
Totals:		2.04	.00	.00	.00	

Sample: BURJU1_B4_1

Location: BURLINGTON URBAN

Comments: 2 SAMPLES OF BLANK 4 WERE FOUND LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 23

Time: 0 hhmm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	1.79	.00	.00	.00	Not PCB
2	3 MONO	336.94	.00	.00	.00	Not PCB
7	23+24'	.07	.00	.00	.00	Not PCB
9	34+34'	1.18	.00	.00	.00	Not PCB
10	22'5	.26	.00	.00	.00	Not PCB
11	44'+22'4	.79	.04	.42	.45	Confirmed
13	24'6	.86	.13	.50	.54	Confirmed
14	245	.00	.06	.00	.00	Not PCB
16	23'4	.06	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.19	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.14	.00	.00	Not PCB
19	22'46+234'	2.23	.28	.28	.31	Interference
25	223'5+2235+Z	.00	335.11	.00	.00	Not PCB
27	23'55'+22'34	.26	.00	.00	.00	Not PCB
28	22'33'	.00	.05	.00	.00	Not PCB
31	2345	.06	.00	.00	.00	Not PCB
34	22'33'6	.09	.00	.00	.00	Not PCB
50	2234466+223455	.00	.03	.00	.00	Not PCB
51	22'344'5'+6	.04	.05	.04	.05	Confirmed
54	2233556+223344	.00	.06	.00	.00	Not PCB
57	22'33'456	.13	.00	.00	.00	Not PCB
58	233'44'5	.01	.00	.00	.00	Not PCB
60	22'344'55'	.02	.00	.00	.00	Not PCB
61	22'33'44'5	.45	.27	.36	.39	Confirmed
Totals:		345.24	336.41	1.59	1.74	

Sample: BURJU1_B4_2

Location: BURLINGTON URBAN

Comments: 2 SAMPLES OF BLANK 4 WERE FOUND LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 23

Time: 0 hhmm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	273.80	.00	.00	.00	Not PCB
7	23+24'	.80	.03	.42	.45	Confirmed
9	34+34'	1.50	.00	.00	.00	Not PCB
11	44'+22'4	.78	.00	.00	.00	Not PCB
13	24'6	.43	.00	.00	.00	Not PCB
14	245	.00	.05	.00	.00	Not PCB
17	22'46+24'5	.00	.14	.00	.00	Not PCB
19	22'46+234'	2.11	.18	.18	.20	Interference
21	22'36'	.00	.24	.00	.00	Not PCB
25	223'5+2235+Z	.00	374.85	.00	.00	Not PCB
27	23'55'+22'34	.16	.00	.00	.00	Not PCB
50	2234466+223455	.00	.05	.00	.00	Not PCB
51	22'344'5'+S	.03	.16	.09	.10	Confirmed
61	22'33'44'5	.69	.46	.57	.63	Confirmed
Totals:		280.30	376.16	1.26	1.38	

Sample: CAYJR1_1

Location: CAYAUGA RURAL
Comments: DAY SUNNY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 13 Time: 1033 hhmm
Duration: 22.5 hr
Volume: 10.05 M³ Aliquot: 1.00 ml
Temp: 28.3 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	13.22	.00	.00	Not PCB
26 22'34'	5.11	.00	.00	.00	Not PCB
Totals:	5.11	13.22	.00	.00	

Sample: CAYJR1_2

Location: CAYAUGA RURAL

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 13

Time: 909 hhmm

Duration: 23.9 hr

Volume: 11.35 M³

Aliquot: 1.00 ml

Temp: 28.3 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.10	.00	.00	Not PCB
16	23'4	.00	.76	.00	.00	Not PCB
19	22'46+234'	.31	.00	.00	.00	Not PCB
26	22'34'	3.49	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.40	.00	.00	Not PCB
36	22455+H+22445	.33	.66	.50	.05	Confirmed
38	22'34'5	.21	.00	.00	.00	Not PCB
47	22'33'46	.00	.30	.00	.00	Not PCB
51	22'344'5'+S	.47	.00	.00	.00	Not PCB
Totals:		4.81	19.22	.50	.05	

Sample: CAYJR1_3

Location: CAYAUGA RURAL

Comments: DAY CLOUDY & STILL NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 15

Time: 907 hhmm

Duration: 23.6 hr

Volume: 11.88 M³

Aliquot: 1.00 ml

Temp: 25.8 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.53	.00	.00	Not PCB
8	22'6	.00	3.41	.00	.00	Not PCB
16	23'4	.00	.69	.00	.00	Not PCB
19	22'46+234'	.37	.00	.00	.00	Not PCB
26	22'34'	4.32	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.43	.00	.00	Not PCB
Totals:		4.69	26.06	.00	.00	

Sample: CAYJR1_4

Location: CAYAUGA RURAL
Comments: DAY SUNNY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 845 hhmm
Duration: 24.4 hr
Volume: 12.69 M³ Aliquot: 1.00 ml
Temp: 24.4 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	18.56	.00	.00	Not PCB
16 23'4	.00	.24	.00	.00	Not PCB
26 22'34'	4.70	.00	.00	.00	Not PCB
Totals:	4.70	18.80	.00	.00	

Sample: CAYJR1_5

Location: CAYAUGA RURAL

Comments: DAY SUNNY & WINDY NIGHT STORMY

Calib: JAN81.CAL

Date: Jun 17

Time: 909 hhmm

Duration: 23.8 hr

Volume: 12.57 M³

Aliquot: 1.00 ml

Temp: 27.8 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	20.23	.00	.00	Not PCB
16 23'4	1.61	.00	.00	.00	Not PCB
19 22'46+234'	.41	.00	.00	.00	Not PCB
26 22'34'	4.02	.00	.00	.00	Not PCB
61 22'33'44'5	.23	.00	.00	.00	Not PCB
Totals:	6.27	20.23	.00	.00	

Sample: CAYJR1_6

Location: CAYAUGA RURAL

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 859 hhmm

Duration: 24.1 hr

Volume: 12.62 M³

Aliquot: 1.00 ml

Temp: 27.6 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	3.79	.00	.00	.00	Not PCB
10	22'5	.98	.00	.00	.00	Not PCB
16	23'4	.00	1.07	.00	.00	Not PCB
19	22'46+234'	.86	.00	.00	.00	Not PCB
26	22'34'	16.75	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.75	.00	.00	Not PCB
38	22'34'5	.20	.00	.00	.00	Not PCB
61	22'33'44'5	.35	.00	.00	.00	Not PCB
Totals:		22.93	1.82	.00	.00	

Sample: CAYJR1_7

Location: CAYAUGA RURAL

Comments: DAY CLOUDY & WINDY NIGHT CLOUDY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 905 hhmm

Duration: 24.5 hr

Volume: 12.78 M³

Aliquot: 1.00 ml

Temp: 23.3 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	.00	15.05	.00	.00	Not PCB
7	23+24'	.00	29.22	.00	.00	Not PCB
16	23' 4	.00	.24	.00	.00	Not PCB
24	2446+2244+Y	.00	.11	.00	.00	Not PCB
26	22' 34'	5.80	.00	.00	.00	Not PCB
34	22' 33' 6	.00	.20	.00	.00	Not PCB
35	V+22' 44' 66'	.00	1.80	.00	.00	Not PCB
36	22455+H+22445	.00	.60	.00	.00	Not PCB
37	23' 44' 6	.00	.23	.00	.00	Not PCB
41	33' 44	.00	.16	.00	.00	Not PCB
45	223446+23' 445	.00	.49	.00	.00	Not PCB
48	23344+224455+M	.00	.11	.00	.00	Not PCB
54	2233556+223344	.00	.51	.00	.00	Not PCB
	Totals:	5.80	48.72	.00	.00	

Sample: CAYJR1_8

Location: CAYAUGA RURAL

Comments: DAY CLOUDY RAINY & WINDY NIGHT WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 937 hhmm

Duration: 23.7 hr

Volume: 11.32 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.23	.00	.00	Not PCB
25	223'5+2235+Z	.00	.21	.00	.00	Not PCB
26	22'34'	2.65	.00	.00	.00	Not PCB
Totals:		2.65	21.44	.00	.00	

Sample: CAYJR1_9

Location: CAYAUGA RURAL
Comments: DAY SUNNY & STILL NIGHT WINDY
Calib: JAN81.CAL

Dates: Jun 21 Time: 922 hham
Duration: 24.4 hr
Volume: 12.34 M^3 Aliquot: 1.00 ml
Temp: 33.3 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	20.06	.00	.00	Not PCB
26 22'34'	3.58	.00	.00	.00	Not PCB
61 22'33'44'5	.37	.00	.00	.00	Not PCB
Totals:	3.95	20.06	.00	.00	

Sample: CAYJR1_10

Location: CAYAUGA RURAL

Comments: DAY SUNNY & STILL NIGHT WINDY & WARM

Calib: JAN81.CAL

Date: Jun 22

Time: 947 hhmm

Duration: 23.2 hr

Volume: 12.26 M³

Aliquot: 1.00 ml

Temp: 33.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	25.57	.00	.00	Not PCB
14 245	.03	.00	.00	.00	Not PCB
16 23'4	.00	.44	.00	.00	Not PCB
26 22'34'	7.95	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.44	.00	.00	Not PCB
Totals:	7.98	26.45	.00	.00	

Sample: CAYJR1_11

Location: CAYAUGA RURAL
Comments: DAY SUNNY & STILL NIGHT WARM & STILL
Calib: JAN81.CAL

Date: Jun 23 Time: 904 hhmm
Duration: 24.1 hr
Volume: 12.81 M³ Aliquot: 1.00 ml
Temp: 33.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	.32	.00	.00	Not PCB
19	22'46+234'	.27	.00	.00	.00	Not PCB
24	2446+2244+Y	.68	.00	.00	.00	Not PCB
28	22'33'	.00	5.06	.00	.00	Not PCB
37	23'44'6	.06	.00	.00	.00	Not PCB
51	22'344'5'+S	.21	.00	.00	.00	Not PCB
61	22'33'44'5	.32	.00	.00	.00	Not PCB
Totals:		1.54	5.38	.00	.00	

Sample: CAYJR1_12

Location: CAYAUGA RURAL

Comments: DAY SUNNY & STILL NIGHT WARM & STILL

Calib: JAN81.CAL

Date: Jun 24

Time: 915 hhmm

Duration: 23.8 hr

Volume: 12.78 M³

Aliquot: 1.00 ml

Temp: 35.7 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	29.13	.00	.00	Not PCB
13	24'6	.58	.00	.00	.00	Not PCB
16	23'4	.00	.86	.00	.00	Not PCB
24	2446+2244+Y	1.43	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.79	.00	.00	Not PCB
50	2234466+223455	.00	.26	.00	.00	Not PCB
51	22'344'5'+S	.40	.00	.00	.00	Not PCB
Totals:		2.41	31.04	.00	.00	

Sample: CAYJR1_13

Location: CAYAUGA RURAL
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 25 Time: 903 hhmm
Duration: 24.1 hr
Volume: 13.04 M³ Aliquot: 1.00 ml
Temp: 36.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.43	.00	.00	Not PCB
13	24'6	.04	.00	.00	.00	Not PCB
16	23'4	.00	.88	.00	.00	Not PCB
26	22'34'	5.88	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.54	.00	.00	Not PCB
51	22'344'5'+S	.00	.30	.00	.00	Not PCB
61	22'33'44'5	.16	.00	.00	.00	Not PCB
	Totals:	6.08	25.15	.00	.00	

Sample: CAYJR1_14

Location: CAYAUGA RURAL

Comments: DAY SUNNY & STILL NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 26

Time: 909 hhmm

Duration: 24.1 hr

Volume: 13.30 M³

Aliquot: 1.00 ml

Temp: 34.6 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	46.26	.00	.00	Not PCB
9	34+34'	7.26	.00	.00	.00	Not PCB
16	23' 4	.00	1.31	.00	.00	Not PCB
26	22' 34'	12.17	.00	.00	.00	Not PCB
29	22' 44' 6	.09	.00	.00	.00	Not PCB
34	22' 33' 6	.60	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.00	.46	.00	.00	Not PCB
36	22455+H+22445	1.33	1.39	1.36	.12	Confirmed
37	23' 44' 6	.00	.20	.00	.00	Not PCB
38	22' 34' 5	.75	.00	.00	.00	Not PCB
47	22' 33' 46	.00	.56	.00	.00	Not PCB
Totals:		22.20	50.18	1.36	.12	

Sample: CAYJR1_B1

Location: CAYAUGA RURAL
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 13 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 MCG Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/MCG	--Comments--
7	23+24'	.00	7.47	.00	.00	Not PCB
26	22+24'	2.17	.00	.00	.00	Not PCB
Totals:		2.17	7.47	.00	.00	

Sample: CAYJR1_B2

Location: CAYAUGA RURAL
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 17 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: CAYJR1_B3

Location: CAYAUGA RURAL
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 20 Time: 0 h:mm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.22	.00	.00	.00	Not PCB
20	X	.20	.00	.00	.00	Not PCB
24	2446+2244+Y	1.07	.00	.00	.00	Not PCB
Totals:		2.49	.00	.00	.00	

Sample: CAYJR1_B4

Location: CAYAUGA RURAL
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
45	223446+23445	.01	.00	.00	.00	Not PCB
Totals:		.01	.00	.00	.00	

Sample: HAMJ11_1

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 12 Time: 1040 hhmm
Duration: 24.1 hr
Volume: 8.30 M³ Aliquot: 1.00 ml
Temp: 26.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	11.18	.00	.00	Not PCB
16	23'4	.00	.46	.00	.00	Not PCB
26	22'34'	94.68	.00	.00	.00	Not PCB
36	22455+H+22445	.16	.62	.39	.05	Confirmed
Totals:		94.84	12.26	.39	.05	

Sample: HAMJI1_2

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY WINDY
Calib: JAN81.CAL

Date: Jun 13 Time: 1045 hhmm
Duration: 23.9 hr
Volume: 10.76 M³ Aliquot: 1.00 ml
Temp: 26.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	15.54	.00	.00	Not PCB
10	22'5	.25	.19	.22	.02	Confirmed
17	22'46+24'5	.00	.62	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.24	.00	.00	Not PCB
19	22'46+234'	.00	.31	.00	.00	Not PCB
25	223'5+2235+Z	.00	.31	.00	.00	Not PCB
26	22'34'	94.55	.00	.00	.00	Not PCB
36	22455+H+22445	.23	.55	.39	.04	Confirmed
37	23'44'6	.00	.25	.00	.00	Not PCB
38	22'34'5	.15	.00	.00	.00	Not PCB
Totals:		95.18	18.01	.61	.06	

Sample: HAMJ11_3

Location: HAMILTON INDUSTRIAL SITE 1

Comments: DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 14

Time: 1038 hhmm

Duration: 24.1 hr

Volume: 10.73 M³

Aliquot: 1.00 ml

Temp: 26.1 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	29.53	.00	.00	Not PCB
10	22'5	.89	.39	.64	.07	Confirmed
16	23'4	.00	1.52	.00	.00	Not PCB
17	22'46+24'5	.00	.81	.00	.00	Not PCB
26	22'34'	244.82	.00	.00	.00	Not PCB
36	22455+H+22445	.53	1.48	1.00	.10	Confirmed
38	22'34'5	.34	.00	.00	.00	Not PCB
Totals:		246.58	33.73	1.64	.17	

Sample: HAMJII_4

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 15 Time: 1040 hhmm
Duration: 24.1 hr
Volume: 10.71 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	15.71	.00	.00	Not PCB
16	23' 4	.00	.55	.00	.00	Not PCB
26	22' 34'	12.65	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.40	.00	.00	Not PCB
Totals:		12.65	16.66	.00	.00	

Sample: HAMJ11_5

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 16 Time: 1048 hhmm
Duration: 23.9 hr
Volume: 10.73 M³ Aliquot: 1.00 ml
Temp: 21.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
24	2446+2244+Y	.25	.00	.00	.00	Not PCB
	Totals:	.25	.00	.00	.00	

Sample: HAMJ11_6

Location: HAMILTON INDUSTRIAL SITE 1

Comments: DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 17

Time: 1040 hhmm

Duration: 24.1 hr

Volume: 11.43 M³

Aliquot: 1.00 ml

Temp: 21.7 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	25.02	.00	.00	Not PCB
13 24'6	1.37	.00	.00	.00	Not PCB
26 22'34'	369.33	.00	.00	.00	Not PCB
36 22455+H+22445	.26	.00	.00	.00	Not PCB
Totals:	370.96	25.02	.00	.00	

Sample: HAMJI1_7

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 18 Time: 1045 hhmm
Duration: 23.9 hr
Volume: 11.50 M^3 Aliquot: 1.00 ml
Temp: 24.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	22.00	.00	.00	Not PCB
16	23'4	.00	.80	.00	.00	Not PCB
26	22'34'	63.01	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.72	.00	.00	Not PCB
Totals:		63.01	23.52	.00	.00	

Sample: HAMJ11_8

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 19 Time: 1045 hhmm
Duration: 23.9 hr
Volume: 13.17 M³ Aliquot: 1.00 ml
Temp: 19.7 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
10 22'5	.00	.25	.00	.00	Not PCB
16 23'4	.00	.48	.00	.00	Not PCB
24 2446+2244+Y	.97	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.54	.00	.00	Not PCB
Totals:	.97	1.27	.00	.00	

Sample: HAMJ11_9

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY CLOUDY STORMY RAINY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 1040 hhmm
Duration: 24.0 hr
Volume: 9.41 M^3 Aliquot: 1.00 ml
Temp: 20.3 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	13.48	.00	.00	Not PCB
26 22'34'	19.03	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.24	.00	.00	Not PCB
61 22'33'44'5	.16	.00	.00	.00	Not PCB
Totals:	19.19	13.72	.00	.00	

Sample: HAMJI1_10

Location: HAMILTON INDUSTRIAL SITE 1
 Comments: DAY SUNNY & WINDY
 Calib: JAN81.CAL

Date: Jun 21 Time: 1038 hhmm
 Duration: 24.0 hr
 Volume: 9.54 M^3 Aliquot: 1.00 ml
 Temp: 25.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	19.38	.00	.00	Not PCB
10	22'5	1.47	.00	.00	.00	Not PCB
16	23'4	.00	.57	.00	.00	Not PCB
26	22'34'	331.00	.00	.00	.00	Not PCB
36	22455+H+22445	.18	.77	.48	.05	Confirmed
38	22'34'5	.29	.00	.00	.00	Not PCB
50	2234466+223455	.14	.00	.00	.00	Not PCB
51	22'344'5'+6	.26	.00	.00	.00	Not PCB
61	22'33'44'5	.31	.00	.00	.00	Not PCB
Totals:		333.65	20.72	.48	.05	

Sample: HAMJ11_11

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1035 h:mm
Duration: 23.9 hr
Volume: 11.73 M³ Aliquot: 1.00 ml
Temp: 29.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.43	.00	.00	Not PCB
13	24'6	.00	.38	.00	.00	Not PCB
16	23'4	.00	.88	.00	.00	Not PCB
17	22'46+24'5	.00	.38	.00	.00	Not PCB
19	22'46+234'	2.12	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.43	.00	.00	Not PCB
24	2446+2244+Y	1.17	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.64	.00	.00	Not PCB
26	22'34'	129.84	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.27	.00	.00	Not PCB
36	22455+H+22445	.00	.85	.00	.00	Not PCB
38	22'34'5	.22	.00	.00	.00	Not PCB
42	SUM C	.58	.00	.00	.00	Not PCB
50	2234466+223455	.00	.34	.00	.00	Not PCB
51	22'344'5'+S	.28	.00	.00	.00	Not PCB
61	22'33'44'5	2.49	.00	.00	.00	Not PCB
Totals:		136.70	26.60	.00	.00	

Sample: HAMJI1_12

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 23 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 12.17 M³ Aliquot: 1.00 ml
Temp: 33.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.65	.00	.00	Not PCB
10	22'5	.00	.28	.00	.00	Not PCB
16	23'4	.00	.87	.00	.00	Not PCB
17	22'46+24'5	.32	1.82	.32	.03	Interference
25	223'5+2235+Z	.00	.22	.00	.00	Not PCB
26	22'34'	86.01	.00	.00	.00	Not PCB
36	22455+H+22445	.69	.90	.79	.07	Confirmed
38	22'34'5	.41	.00	.00	.00	Not PCB
Totals:		87.43	21.74	1.11	.10	

Sample: HAMJI1_13

Location: HAMILTON INDUSTRIAL SITE 1
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 1030 h:mm
Duration: 24.1 hr
Volume: 11.56 M³ Aliquot: 1.00 ml
Temp: 36.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	2.66	.00	.00	.00	Not PCB
7	23+24'	.00	26.54	.00	.00	Not PCB
10	22'5	.00	.66	.00	.00	Not PCB
13	24'6	.00	.25	.00	.00	Not PCB
16	23'4	.00	1.89	.00	.00	Not PCB
17	22'46+24'5	.00	.95	.00	.00	Not PCB
19	22'46+234'	.37	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.40	.00	.00	Not PCB
23	22'4'5	.00	.38	.00	.00	Not PCB
25	223'5+2235+Z	.00	.28	.00	.00	Not PCB
26	22'34'	30.75	.00	.00	.00	Not PCB
27	23'55'+22'34	.12	.00	.00	.00	Not PCB
32	SUM A	.42	.30	.36	.04	Confirmed
35	V+22'44'66'	.44	.68	.56	.05	Confirmed
36	22455+H+22445	1.11	2.22	1.11	.11	Interference
38	22'34'5	.80	.00	.00	.00	Not PCB
40	22'345'	.27	.00	.00	.00	Not PCB
41	33'44	.36	.34	.35	.03	Confirmed
50	2234466+223455	.00	.66	.00	.00	Not PCB
51	22'344'5'+S	.69	.00	.00	.00	Not PCB
Totals:		37.99	35.55	2.38	.23	

Sample: HAMJI1_14

Location: HAMILTON INDUSTRIAL SITE 1

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 25

Time: 1035 hhmm

Duration: 24.1 hr

Volume: 12.02 M³

Aliquot: 1.00 ml

Temp: 37.2 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	28.40	.00	.00	Not PCB
10	22'5	.00	.30	.00	.00	Not PCB
13	24'6	.00	.39	.00	.00	Not PCB
16	23'4	.00	.94	.00	.00	Not PCB
17	22'46+24'5	.00	.77	.00	.00	Not PCB
19	22'46+234'	.00	.12	.00	.00	Not PCB
25	223'5+2235+Z	.00	.27	.00	.00	Not PCB
26	22'34'	232.12	.00	.00	.00	Not PCB
32	SUM A	.00	.55	.00	.00	Not PCB
35	V+22'44'66'	.00	.58	.00	.00	Not PCB
36	22455+H+22445	.79	1.56	1.17	.11	Confirmed
38	22'34'5	.57	.00	.00	.00	Not PCB
41	33'44	.00	.25	.00	.00	Not PCB
47	22'33'46	.00	.29	.00	.00	Not PCB
50	2234466+223455	.00	.45	.00	.00	Not PCB
51	22'344'5'+S	.47	.34	.41	.04	Confirmed
61	22'33'44'5	.39	.00	.00	.00	Not PCB
Totals:		234.34	35.21	1.58	.15	

Sample: HAMJII_B1

Location: HAMILTON INDUSTRIAL SITE 1
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 bhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.57	.00	.00	.00	Not PCB
	Totals:	.57	.00	.00	.00	

Sample: HAMJII_B2

Location: HAMILTON INDUSTRIAL SITE 1
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
24	2446+2244+Y	.48	.00	.00	.00	Not PCB
25	223'S+2235+Z	.14	.00	.00	.00	Not PCB
26	22'34'	1.05	.00	.00	.00	Not PCB
Totals:		1.67	.00	.00	.00	

Sample: HAMJ11_B3

Location: HAMILTON INDUSTRIAL SITE 1
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.02	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.33	.00	.00	Not PCB
23	22'4'5	.00	.13	.00	.00	Not PCB
26	22'34'	.77	.00	.00	.00	Not PCB
61	22'33'44'5	.39	.00	.00	.00	Not PCB
Totals:		2.18	.46	.00	.00	

Sample: HAMJII_B4

Location: HAMILTON INDUSTRIAL SITE 1

Comments: BLANK 4 LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 23

Time: 0 hhmm

Duration: 72.0 hr

Volume: 1.00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	190.45	.00	.00	.00	Not PCB
7	23+24	.17	.08	.13	.14	Confirmed
9	34+34	.52	.00	.00	.00	Not PCB
10	22	.17	.00	.00	.00	Not PCB
11	44+22	.36	.00	.00	.00	Not PCB
13	24	.66	.07	.37	.40	Confirmed
14	245	.00	.22	.00	.00	Not PCB
16	23	.27	.00	.00	.00	Not PCB
18	22	.28	.00	.00	.00	Not PCB
19	22	2.04	.18	.18	.20	Interference
25	22	.00	627.39	.00	.00	Not PCB
34	22	.04	.01	.03	.03	Confirmed
51	22	.02	.12	.07	.08	Confirmed
51	22	.80	.53	.67	.73	Confirmed
Totals:		195.78	628.60	1.43	1.56	

Sample: HAMJI2_1

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 12 Time: 1115 hhmm
Duration: 23.9 hr
Volume: 11.73 M³ Aliquot: 1.00 ml
Temp: 34.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	11.86	.00	.00	Not PCB
16	23'4	.00	.52	.00	.00	Not PCB
26	22'34'	3.64	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.92	.00	.00	Not PCB
38	22'34'S	.14	.00	.00	.00	Not PCB
Totals:		3.78	13.30	.00	.00	

Sample: HAMJ12_2

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 13 Time: 1115 h:mm
Duration: 23.9 hr
Volume: 11.46 M³ Aliquot: 1.00 ml
Temp: 39.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	13.86	.00	.00	.00	Not PCB
4	22+26	2.57	.00	.00	.00	Not PCB
5	25+24	.00	.17	.00	.00	Not PCB
7	23+24	.00	30.62	.00	.00	Not PCB
10	22'5	.92	.57	.74	.07	Confirmed
11	44'+22'4	.00	.25	.00	.00	Not PCB
12	23'6	.43	.00	.00	.00	Not PCB
13	24'6	.00	.34	.00	.00	Not PCB
15	23'5	.18	.00	.00	.00	Not PCB
16	23'4	.19	1.51	.19	.02	Interference
17	22'46+24'5	.00	.85	.00	.00	Not PCB
22	23'46+22'55	.15	.33	.24	.02	Confirmed
25	223'5+2235+2	.00	1.02	.00	.00	Not PCB
26	22'34	37.38	.00	.00	.00	Not PCB
29	22'44'6	.12	.00	.00	.00	Not PCB
32	SUM A	.00	.20	.00	.00	Not PCB
35	V+22'44'66	.32	.69	.50	.05	Confirmed
36	22455+H+22445	1.36	1.51	1.43	.14	Confirmed
37	23'44'6	.00	.83	.00	.00	Not PCB
38	22'34'5	.70	.00	.00	.00	Not PCB
41	33'44	.16	.00	.00	.00	Not PCB
51	22'33'44'5	.15	.00	.00	.00	Not PCB
Totals:		58.47	38.89	3.11	.31	

Sample: HAMJ12_3

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 14 Time: 1113 hhmm
Duration: 24.0 hr
Volume: 11.11 M³ Aliquot: 1.00 ml
Temp: 37.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	27.20	.00	.00	Not PCB
16	23'4	.00	1.77	.00	.00	Not PCB
19	22'46+234'	.28	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.45	.00	.00	Not PCB
26	22'34'	10.78	.00	.00	.00	Not PCB
35	7+22'44'66'	.00	.60	.00	.00	Not PCB
36	22455+H+22445	.60	1.30	.95	.10	Confirmed
38	22'34'5	.09	.00	.00	.00	Not PCB
Totals:		12.05	31.22	.95	.10	

Sample: HAMJ12_4

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 15 Time: 1115 hhmm
Duration: 23.9 hr
Volume: 10.40 M³ Aliquot: 1.00 ml
Temp: 27.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.79	.00	.00	Not PCB
10	22'S	.00	.31	.00	.00	Not PCB
16	23'4	.00	.56	.00	.00	Not PCB
17	22'46+24'S	.00	.62	.00	.00	Not PCB
26	22'34'	19.56	.00	.00	.00	Not PCB
36	22455+H+22445	.24	.58	.41	.04	Confirmed
38	22'34'S	.15	.00	.00	.00	Not PCB
Totals:		19.95	19.36	.41	.04	

Sample: HAMJI2_5

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 1115 hhmm
Duration: 24.0 hr
Volume: 10.09 M³ Aliquot: 1.00 ml
Temp: 20.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
28	22'33'	.00	4.64	.00	.00	Not PCB
	Totals:	.00	4.64	.00	.00	

Sample: HAMJI2_6

Location: HAMILTON INDUSTRIAL SITE 2

Comments: DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 17

Time: 1115 hhmm

Duration: 24.0 hr

Volume: 10.31 M³

Aliquot: 1.00 ml

Temp: 23.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
5 25+24	.00	.23	.00	.00	Not PCB
7 23+24'	.00	16.51	.00	.00	Not PCB
26 22'34'	7.29	.00	.00	.00	Not PCB
Totals:	7.29	16.74	.00	.00	

Sample: HAMJI2_7

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 18 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 11.38 M³ Aliquot: 1.00 ml
Temp: 25.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	.48	.00	.00	Not PCB
16 23'4	.00	.59	.00	.00	Not PCB
26 22'34'	51.47	.00	.00	.00	Not PCB
36 22455+H+22445	.50	.61	.55	.05	Confirmed
Totals:	51.97	1.68	.55	.05	

Sample: HAMJI2_8

Location: HAMILTON INDUSTRIAL SITE 2
 Comments: DAY SUNNY CLOUDY & WINDY
 Calib: JAN81.CAL

Date: Jun 19 Time: 1115 hhmm
 Duration: 23.9 hr
 Volume: 12.45 M^3 Aliquot: 1.00 ml
 Temp: 23.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
4	22+26	.00	2.89	.00	.00	Not PCB
5	25+24	.00	.66	.00	.00	Not PCB
7	23+24'	.00	37.70	.00	.00	Not PCB
10	22'5	.00	.35	.00	.00	Not PCB
13	24'6	.00	.55	.00	.00	Not PCB
16	23'4	.00	1.11	.00	.00	Not PCB
17	22'46+24'5	.00	.75	.00	.00	Not PCB
19	22'46+234'	.00	.11	.00	.00	Not PCB
22	23'46+22'55'	.00	.42	.00	.00	Not PCB
23	22'4'5	.00	.47	.00	.00	Not PCB
25	223'5+2235+Z	.00	.31	.00	.00	Not PCB
26	22'34'	84.31	.00	.00	.00	Not PCB
32	SUM A	.00	.28	.00	.00	Not PCB
36	22455+H+22445	.00	1.22	.00	.00	Not PCB
37	23'44'6	.23	.00	.00	.00	Not PCB
41	33'44	.00	.25	.00	.00	Not PCB
Totals:		84.54	47.07	.00	.00	

Sample: HAMJI2_9

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY CLOUDY STORMY RAINY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 1110 hhmm
Duration: 24.1 hr
Volume: 11.63 M³ Aliquot: 1.00 ml
Temp: 26.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	13.26	.00	.00	Not PCB
14 245	.01	.00	.00	.00	Not PCB
26 22'34'	4.99	.00	.00	.00	Not PCB
61 22'33'44'5	.15	.00	.00	.00	Not PCB
Totals:	5.15	13.26	.00	.00	

Sample: HAMJ12_10

Location: HAMILTON INDUSTRIAL SITE 2
 Comments: DAY SUNNY & WINDY
 Calib: JAN81.CAL

Date: Jun 21 Time: 1115 hhmm
 Duration: 24.0 hr
 Volume: 11.03 M³ Aliquot: 1.00 ml
 Temp: 32.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.12	.00	.00	Not PCB
16	23' 4	.00	.73	.00	.00	Not PCB
26	22' 34'	11.92	.00	.00	.00	Not PCB
36	22455+H+22445	.41	.74	.57	.06	Confirmed
38	22' 34' 5	.26	.00	.00	.00	Not PCB
Totals:		12.59	20.59	.57	.06	

Sample: HAMJI2_11

Location: HAMILTON INDUSTRIAL SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 22 Time: 1113 hhmm
Duration: 24.0 hr
Volume: 13.77 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23' 4	.00	1.21	.00	.00	Not PCB
19	22' 46+234'	.61	.00	.00	.00	Not PCB
24	2446+2244+Y	1.47	.00	.00	.00	Not PCB
26	22' 34'	16.64	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.00	.38	.00	.00	Not PCB
36	22455+H+22445	.00	1.13	.00	.00	Not PCB
38	22' 34' 5	.37	.00	.00	.00	Not PCB
50	2234466+223455	.00	.27	.00	.00	Not PCB
51	22' 344' 5' +S	.28	.00	.00	.00	Not PCB
61	22' 33' 44' 5	2.53	.00	.00	.00	Not PCB
	Totals:	21.90	2.99	.00	.00	

Sample: HAMJ12_12

Location: HAMILTON INDUSTRIAL SITE 2

Comments: DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 23

Time: 1110 hhmm

Duration: 24.0 hr

Volume: 11.86 M³

Aliquot: 1.00 ml

Temp: 40.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.27	.00	.00	Not PCB
10	22'5	.00	.24	.00	.00	Not PCB
13	24'6	.00	.27	.00	.00	Not PCB
16	23'4	.00	1.77	.00	.00	Not PCB
17	22'46+24'5	.00	1.77	.00	.00	Not PCB
19	22'46+234'	.00	.11	.00	.00	Not PCB
22	23'46+22'55'	.00	.50	.00	.00	Not PCB
23	22'4'5	.00	.35	.00	.00	Not PCB
25	223'5+2235+Z	.00	.33	.00	.00	Not PCB
26	22'34'	29.60	.00	.00	.00	Not PCB
32	SUM A	.00	.65	.00	.00	Not PCB
35	V+22'44'66'	.36	.66	.51	.05	Confirmed
36	22455+H+22445	1.16	2.36	1.16	.11	Interference
38	22'34'5	.89	.00	.00	.00	Not PCB
41	33'44	.31	.43	.37	.04	Confirmed
47	22'33'46	.00	.28	.00	.00	Not PCB
51	22'344'5'+S	.74	.19	.47	.04	Confirmed
Totals:		33.06	31.18	2.50	.24	

Sample: HAMJI2_13

Location: HAMILTON INDUSTRIAL SITE 2

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 24

Time: 1110 hhmm

Duration: 24.0 hr

Volume: 11.99 M³

Aliquot: 1.00 ml

Temp: 43.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	25.19	.00	.00	Not PCB
9	34+34'	.00	1.62	.00	.00	Not PCB
13	24'6	.00	.32	.00	.00	Not PCB
16	23'4	.00	1.59	.00	.00	Not PCB
25	223'5+2235+Z	.00	.29	.00	.00	Not PCB
26	22'34'	29.08	.00	.00	.00	Not PCB
32	SUM A	.00	.29	.00	.00	Not PCB
35	V+22'44'66'	.33	.70	.51	.05	Confirmed
36	22455+H+22445	.00	2.27	.00	.00	Not PCB
38	22'34'5	.78	.00	.00	.00	Not PCB
50	2234466+223455	.00	.40	.00	.00	Not PCB
51	22'344'5'+S	.41	.00	.00	.00	Not PCB
Totals:		30.60	32.67	.51	.05	

Sample: HAMJI2_14

Location: HAMILTON INDUSTRIAL SITE 2

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 25

Time: 1108 hhmm

Duration: 24.0 hr

Volume: 12.42 M³

Aliquot: 1.00 ml

Temp: 44.0 deg C

Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.00	28.86	.00	.00	Not PCB
10	22'5	.00	.25	.00	.00	Not PCB
16	23'4	.00	1.39	.00	.00	Not PCB
17	22'46+24'5	.00	.52	.00	.00	Not PCB
25	223'5+2235+Z	.00	.27	.00	.00	Not PCB
26	22'34'	24.06	.00	.00	.00	Not PCB
32	SUM A	.00	.32	.00	.00	Not PCB
35	V+22'44'66'	.21	.80	.50	.05	Confirmed
36	22455+H+22445	1.33	2.39	1.33	.12	Interference
38	22'34'5	.90	.00	.00	.00	Not PCB
41	33'44	.00	.39	.00	.00	Not PCB
47	22'33'46	.00	.45	.00	.00	Not PCB
51	22'344'5'+S	1.48	.24	.24	.02	Interference
61	22'33'44'5	.58	.00	.00	.00	Not PCB
Totals:		28.56	35.88	2.07	.19	

Sample: HAMJ12_B1

Location: HAMILTON INDUSTRIAL SITE 2
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
17 22'46+24'5	.00	.20	.00	.00	Not PCB
Totals:	.00	.20	.00	.00	

Sample: HAMJ12_B2

Location: HAMILTON INDUSTRIAL SITE 2
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
24	2446+2244+Y	1.01	.00	.00	.00	Not PCB
26	22'34'	4.71	.00	.00	.00	Not PCB
61	22'33'44'S	.24	.00	.00	.00	Not PCB
Totals:		5.96	.00	.00	.00	

Sample: HAMJI2_B3

Location: HAMILTON INDUSTRIAL SITE 2

Comments: BLANK 3 LEFT FOR 4 DAYS

Calib: JAN81.CAL

Date: Jun 19

Time: 0 hhmm

Duration: 96.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
10 22'5	.00	.18	.00	.00	Not PCB
61 22'33'44'5	.25	.00	.00	.00	Not PCB
Totals:	.25	.18	.00	.00	

Sample: HAMJ12_B4

Location: HAMILTON INDUSTRIAL SITE 2
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	220.60	45.79	45.79	49.98	Interference
4	22+26	.00	2.12	.00	.00	Not PCB
5	25+24	.19	.00	.00	.00	Not PCB
7	23+24'	.30	.21	.26	.28	Confirmed
10	22'S	.15	.21	.18	.20	Confirmed
11	44'+22'4	.72	.08	.40	.44	Confirmed
13	24'S	1.31	.17	.17	.19	Interference
14	24S	.00	.05	.00	.00	Not PCB
15	23'S	.00	.06	.00	.00	Not PCB
16	23'4	.03	.00	.00	.00	Not PCB
17	22'46+24'S	.00	.14	.00	.00	Not PCB
18	22'56'+A+B+C	.15	.12	.14	.15	Confirmed
19	22'46+234'	2.82	.26	.26	.28	Interference
25	223'S+2235+Z	.00	399.40	.00	.00	Not PCB
50	2234466+223455	.00	.02	.00	.00	Not PCB
51	22'344'S'+S	.00	.23	.00	.00	Not PCB
51	22'33'44'S	.53	.32	.43	.46	Confirmed
Totals:		226.80	449.18	47.81	51.98	

Sample: HAMJU1_1

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & RAINY
Calib: JAN81.CAL

Date: Jun 12 Time: 1140 hhmm
Duration: 23.9 hr
Volume: 10.57 M³ Aliquot: 1.00 ml
Temp: 33.1 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	11.73	.00	.00	Not PCB
16 23'4	.00	.70	.00	.00	Not PCB
26 22'34'	7.97	.00	.00	.00	Not PCB
36 22455+H+22445	.00	1.17	.00	.00	Not PCB
38 22'34'5	.17	.00	.00	.00	Not PCB
Totals:	8.14	13.60	.00	.00	

Sample: HAMJU1_2

Location: HAMILTON URBAN SITE 1

Comments: ASSIGNED BECAUSE OF MIX UP WITH HAMJU2_2 DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 13

Time: 1145 hhmm

Duration: 23.9 hr

Volume: 10.92 M³

Aliquot: 1.00 ml

Temp: 36.7 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	8.03	.00	.00	Not PCB
16	23'4	.00	.41	.00	.00	Not PCB
26	22'34'	6.70	.00	.00	.00	Not PCB
36	22455+H+22445	.25	.52	.39	.04	Confirmed
37	23'44'6	.00	.29	.00	.00	Not PCB
38	22'34'5	.16	.00	.00	.00	Not PCB
61	22'33'44'5	.16	.00	.00	.00	Not PCB
Totals:		7.27	9.25	.39	.04	

Sample: HAMJU1_3

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & STI
Calib: JAN81.CAL

Date: Jun 14 Time: 1145 hhmm
Duration: 23.9 hr
Volume: 11.67 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	34.36	.00	.00	Not PCB
10	22'5	.00	.36	.00	.00	Not PCB
13	24'6	.00	.30	.00	.00	Not PCB
16	23'4	.00	2.47	.00	.00	Not PCB
17	22'46+24'5	.00	.55	.00	.00	Not PCB
19	22'46+234'	.39	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.62	.00	.00	Not PCB
26	22'34'	16.31	.00	.00	.00	Not PCB
35	V+22'44'66'	.25	.95	.60	.06	Confirmed
36	22455+H+22445	.91	2.33	.91	.09	Interference
38	22'34'5	.66	.00	.00	.00	Not PCB
41	33'44	.00	.24	.00	.00	Not PCB
47	22'33'46	.00	.37	.00	.00	Not PCB
Totals:		18.52	42.55	1.51	.15	

Sample: HAMJU1_4

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 15 Time: 1145 hhmm
Duration: 24.0 hr
Volume: 10.82 M³ Aliquot: 1.00 ml
Temp: 25.6 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.35	.00	.00	Not PCB
16 23'4	.00	.54	.00	.00	Not PCB
26 22'34'	6.39	.00	.00	.00	Not PCB
36 22455+H+22445	.23	.63	.43	.04	Confirmed
Totals:	6.62	22.52	.43	.04	

Sample: HAMJU1_5

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 1145 hhmm
Duration: 23.9 hr
Volume: 11.83 M³ Aliquot: 1.00 ml
Temp: 16.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
28	22'33'	.00	4.76	.00	.00	Not PCB
	Totals:	.00	4.76	.00	.00	

Sample: HAMJU1_6

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 17 Time: 1145 hhmm
Duration: 24.0 hr
Volume: 11.75 M³ Aliquot: 1.00 ml
Temp: 15.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	19.30	.00	.00	.00	Not PCB
16	23'4	.65	.00	.00	.00	Not PCB
26	22'34'	8.19	.00	.00	.00	Not PCB
51	22'344'5'+S	.06	.00	.00	.00	Not PCB
Totals:		28.20	.00	.00	.00	

Sample: HAMJU1_7

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 18 Time: 1145 hmmm
Duration: 24.1 hr
Volume: 11.51 M³ Aliquot: 1.00 ml
Temp: 21.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.03	.00	.00	Not PCB
16	23' 4	.00	.62	.00	.00	Not PCB
19	22' 46+234'	.41	.00	.00	.00	Not PCB
26	22' 34'	13.11	.00	.00	.00	Not PCB
36	22455+H+22445	.49	.72	.61	.06	Confirmed
38	22' 34' 5	.39	.00	.00	.00	Not PCB
61	22' 33' 44' 5	.60	.00	.00	.00	Not PCB
Totals:		15.00	21.37	.61	.06	

Sample: HAMJU1_8

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 19 Time: 1130 hhmm
Duration: 24.0 hr
Volume: 11.69 M³ Aliquot: 1.00 ml
Temp: 19.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	1.34	.00	.00	Not PCB
17	22'46+24'5	.00	.65	.00	.00	Not PCB
24	2446+2244+Y	.64	.00	.00	.00	Not PCB
36	22455+H+22445	.00	1.27	.00	.00	Not PCB
37	23'44'6	.22	.00	.00	.00	Not PCB
Totals:		.86	3.26	.00	.00	

Sample: HAMJU1_9

Location: HAMILTON URBAN SITE 1

Comments: DAY CLOUDY STORMY RAINY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 1130 hhmm

Duration: 24.0 hr

Volume: 11.09 M³

Aliquot: 1.00 ml

Temp: 18.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	18.44	.00	.00	Not PCB
26 22'34'	4.49	.00	.00	.00	Not PCB
61 22'33'44'5	.25	.00	.00	.00	Not PCB
Totals:	4.74	18.44	.00	.00	

Sample: HAMJUI_10

Location: HAMILTON URBAN SITE 1

Comments: DAY CLOUDY & WINDY SAMPLING TUBE FOUND BROKEN

Calib: JAN81.CAL

Date: Jun 21

Time: 1130 hhmm

Duration: 24.1 hr

Volume: 10.40 M³

Aliquot: 1.00 ml

Temp: 29.2 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	20.56	.00	.00	Not PCB
16 23'4	.00	.82	.00	.00	Not PCB
17 22'46+24'5	.00	.51	.00	.00	Not PCB
26 22'34'	15.58	.00	.00	.00	Not PCB
36 22455+H+22445	.46	.87	.67	.07	Confirmed
38 22'34'5	.28	.00	.00	.00	Not PCB
Totals:	16.32	22.76	.67	.07	

Sample: HAMJU1_11

Location: HAMILTON URBAN SITE 1
 Comments: DAY CLOUDY & WINDY
 Calib: JAN81.CAL

Date: Jun 22 Time: 1135 hhmm
 Duration: 26.0 hr
 Volume: 17.92 M^3 Aliquot: 1.00 ml
 Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
16	23'4	.00	1.12	.00	.00	Not PCB
26	22'34'	13.58	.00	.00	.00	Not PCB
34	22'33'6	.00	.07	.00	.00	Not PCB
35	V+22'44'66'	.00	.69	.00	.00	Not PCB
36	22455+H+22445	.00	1.08	.00	.00	Not PCB
38	22'34'5	.20	.00	.00	.00	Not PCB
61	22'33'44'5	.28	.00	.00	.00	Not PCB
Totals:		14.06	2.96	.00	.00	

Sample: HAMJUI_12

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Dates: Jun 23 Time: 1130 hhmm
Duration: 24.1 hr
Volume: 7.57 M³ Aliquot: 1.00 ml
Temp: 27.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.55	.00	.00	Not PCB
10	22'5	1.58	.25	.25	.04	Interference
13	24'6	.00	.40	.00	.00	Not PCB
14	245	.05	.00	.00	.00	Not PCB
16	23'4	.00	1.53	.00	.00	Not PCB
17	22'46+24'5	.23	1.53	.23	.03	Interference
19	22'46+234'	.38	.00	.00	.00	Not PCB
23	22'4'5	.00	.63	.00	.00	Not PCB
26	22'34'	32.79	.00	.00	.00	Not PCB
35	V+22'44'66'	.40	.60	.50	.07	Confirmed
36	22455+H+22445	1.58	1.88	1.73	.25	Confirmed
38	22'34'5	.97	.00	.00	.00	Not PCB
51	22'344'5'+S	.65	.00	.00	.00	Not PCB
61	22'33'44'5	.23	.00	.00	.00	Not PCB
Totals:		38.86	28.37	2.71	.39	

Sample: HAMJU1_13

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 1138 h:mm
Duration: 23.9 hr
Volume: 10.39 M³ Aliquot: 1.00 ml
Temp: 34.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	25.93	.00	.00	Not PCB
13	24'6	.00	.41	.00	.00	Not PCB
16	23'4	.00	1.31	.00	.00	Not PCB
17	22'46+24'5	.34	.65	.49	.05	Confirmed
26	22'34'	319.08	.00	.00	.00	Not PCB
32	SUM A	.00	.30	.00	.00	Not PCB
36	22455+H+22445	.00	1.23	.00	.00	Not PCB
38	22'34'5	.66	.00	.00	.00	Not PCB
41	33'44	.18	.24	.21	.02	Confirmed
50	2234466+223455	.00	.32	.00	.00	Not PCB
51	22'344'5'+S	.32	.00	.00	.00	Not PCB
Totals:		320.58	30.39	.70	.08	

Sample: HAMJU1_14

Location: HAMILTON URBAN SITE 1
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 25 Time: 1130 h:mm
Duration: 24.0 hr
Volume: 11.85 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	25.38	.00	.00	Not PCB
10	22'5	.00	.23	.00	.00	Not PCB
13	24'6	.00	.24	.00	.00	Not PCB
16	23'4	.00	1.13	.00	.00	Not PCB
17	22'46+24'5	.28	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.25	.00	.00	Not PCB
26	22'34'	24.72	.00	.00	.00	Not PCB
32	SUM A	.00	.27	.00	.00	Not PCB
35	V+22'44'66'	.14	.74	.44	.04	Confirmed
36	22455+H+22445	.00	1.97	.00	.00	Not PCB
38	22'34'5	.69	.00	.00	.00	Not PCB
41	33'44	.00	.24	.00	.00	Not PCB
47	22'33'46	.00	.42	.00	.00	Not PCB
48	23344+224455+M	.00	.32	.00	.00	Not PCB
50	2234466+223455	.00	.55	.00	.00	Not PCB
51	22'344'5'+S	.91	.23	.57	.05	Confirmed
Totals:		26.74	31.97	1.01	.10	

Sample: HAMJU1_B1

Location: HAMILTON URBAN SITE 1
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
Totals:	.00	.00	.00	.00	

Sample: HAMJU1_B2

Location: HAMILTON URBAN SITE 1
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
Totals:		.00	.00	.00	.00	

Sample: HAMJU1_B3

Location: HAMILTON URBAN SITE 1
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
17 22'46+24'5	.00	.13	.00	.00	Not PCB
19 22'46+234'	.69	.00	.00	.00	Not PCB
26 22'34'	.37	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.08	.00	.00	Not PCB
50 2234466+223455	.00	.08	.00	.00	Not PCB
61 22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:	1.24	.29	.00	.00	

Sample: HAMJU1_B4

Location: HAMILTON URBAN SITE 1
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr.
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	174.16	.00	.00	.00	Not PCB
5	25+24	.04	.35	.20	.21	Confirmed
7	23+24	.38	.05	.22	.23	Confirmed
11	44'+22'4	.46	.00	.00	.00	Not PCB
12	23'6	.02	.00	.00	.00	Not PCB
13	24'6	.57	.08	.33	.35	Confirmed
16	23'4	.03	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.18	.00	.00	Not PCB
19	22'46+234'	2.17	.20	.20	.22	Interference
25	22'5+22'5+Z	.00	400.93	.00	.00	Not PCB
34	22'33'6	.00	.01	.00	.00	Not PCB
30	22'34'6+22'34'55	.00	.07	.00	.00	Not PCB
51	22'34'5'+S	.06	.12	.09	.10	Confirmed
60	22'34'55'	.04	.00	.00	.00	Not PCB
61	22'33'44'5	.35	.20	.28	.30	Confirmed
Totals:		178.28	402.19	1.30	1.42	

Sample: HAMJU2_1

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 12 Time: 1308 h:mm
Duration: 23.9 hr
Volume: 11.96 M³ Aliquot: 1.00 ml
Temp: 34.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	41.21	.00	.00	.00	Not PCB
7	23+24'	.00	12.91	.00	.00	Not PCB
16	23'4	.00	.71	.00	.00	Not PCB
26	22'34'	8.14	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.74	.00	.00	Not PCB
Totals:		49.35	14.36	.00	.00	

Sample: HAMJU2_2

Location: HAMILTON URBAN SITE 2

Comments: ASSIGNED BECAUSE OF MIX UP WITH HAMJU1_2 DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 13

Time: 1310.hhmm

Duration: 23.8 hr

Volume: 11.85 M³

Aliquot: 1.00 ml

Temp: 39.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	18.93	.00	.00	Not PCB
13 24'6	4.21	.00	.00	.00	Not PCB
16 23'4	.00	.95	.00	.00	Not PCB
26 22'34'	15.72	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.36	.00	.00	Not PCB
36 22455+H+22445	.58	1.03	.80	.08	Confirmed
38 22'34'5	.40	.41	.41	.04	Confirmed
39 22'3'45	.00	.07	.00	.00	Not PCB
Totals:	20.91	21.75	1.21	.12	

Sample: HAMJU2_3

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 14 Time: 1330 hhmm
Duration: 23.8 hr
Volume: 34.74 M³ Aliquot: 1.00 ml
Temp: 39.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	32.08	.00	.00	Not PCB
16 23'4	.00	2.38	.00	.00	Not PCB
25 223'5+2235+Z	.00	.66	.00	.00	Not PCB
26 22'34'	7.96	.00	.00	.00	Not PCB
36 22455+H+22445	.76	1.77	.76	.03	Interference
38 22'34'5	.50	.00	.00	.00	Not PCB
61 22'33'44'5	1.36	.00	.00	.00	Not PCB
Totals:	10.58	36.89	.76	.03	

Sample: HAMJU2_4

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1330 h:mm
Duration: 24.0 hr
Volume: 10.96 M³ Aliquot: 1.00 ml
Temp: 39.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	12.50	.00	.00	Not PCB
16	23'4	.00	.31	.00	.00	Not PCB
26	22'34'	3.69	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.40	.00	.00	Not PCB
37	23'44'6	.00	.21	.00	.00	Not PCB
Totals:		3.69	13.42	.00	.00	

Sample: HAMJU2_5

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 12.18 M³ Aliquot: 1.00 ml
Temp: 33.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	.84	.00	.00	Not PCB
19 22'46+234'	.30	.00	.00	.00	Not PCB
28 22'33'	.00	2.76	.00	.00	Not PCB
Totals:	.30	3.60	.00	.00	

Sample: HAMJU2_6

Location: HAMILTON URBAN SITE 2

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 17 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 12.03 M³ Aliquot: 1.00 ml
Temp: 26.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.02	.00	.00	Not PCB
16	23'4	.00	.84	.00	.00	Not PCB
26	22'34'	2.96	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.70	.00	.00	Not PCB
Totals:		2.96	20.56	.00	.00	

Sample: HAMJU2_7

Location: HAMILTON INDUSTRIAL SITE 2

Comments: DAY SUNNY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 1115 hhmm

Duration: 24.0 hr

Volume: 11.71 M^3

Aliquot: 1.00 ml

Temp: 26.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	22.33	.00	.00	Not PCB
16	23' 4	.00	2.21	.00	.00	Not PCB
19	22' 46+234'	.00	.13	.00	.00	Not PCB
25	223' 5+2235+Z	.00	.33	.00	.00	Not PCB
26	22' 34'	254.64	.00	.00	.00	Not PCB
32	SUM A	.00	.23	.00	.00	Not PCB
35	V+22' 44' 66'	.00	1.45	.00	.00	Not PCB
36	22455+H+22445	2.00	4.09	2.00	.19	Interference
38	22' 34' 5	1.36	.00	.00	.00	Not PCB
41	33' 44	.00	.26	.00	.00	Not PCB
Totals:		258.00	31.03	2.00	.19	

Sample: HAMJU2_8

Location: HAMILTON URBAN SITE 2
 Comments: DAY SUNNY CLOUDY & WINDY
 Calib: JAN81.CAL

Date: Jun 19 Time: 1300 hhmm
 Duration: 24.2 hr
 Volume: 1.36 M^3 Aliquot: 1.00 ml
 Temp: 22.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
5	25+24	.00	.91	.00	.00	Not PCB
10	22'5	.00	.48	.00	.00	Not PCB
13	24'6	.00	.61	.00	.00	Not PCB
16	23'4	.00	1.80	.00	.00	Not PCB
17	22'46+24'5	.00	.88	.00	.00	Not PCB
23	22'4'5	.00	.77	.00	.00	Not PCB
25	223'5+2235+Z	.00	.30	.00	.00	Not PCB
32	SUM A	.00	.28	.00	.00	Not PCB
35	V+22'44'66'	.00	.61	.00	.00	Not PCB
36	22455+H+22445	.00	2.01	.00	.00	Not PCB
37	23'44'6	.36	.00	.00	.00	Not PCB
41	33'44	.00	.15	.00	.00	Not PCB
61	22'33'44'5	.22	.00	.00	.00	Not PCB
Totals:		.58	8.80	.00	.00	

Sample: HAMJU2_9

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 1310 hhmm
Duration: 24.3 hr
Volume: 52.34 M³ Aliquot: 1.00 ml
Temp: 22.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	33.78	.00	.00	Not PCB
9	34+34'	.00	1.18	.00	.00	Not PCB
26	22'34'	12.16	.00	.00	.00	Not PCB
36	22455+H+22445	.59	.00	.00	.00	Not PCB
61	22'33'44'S	.10	.00	.00	.00	Not PCB
Totals:		12.85	34.96	.00	.00	

Sample: HAMJU2_10

Location: HAMILTON URBAN SITE 2
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 21 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 70.49 M³ Aliquot: 1.00 ml
Temp: 28.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.54	.00	.00	Not PCB
11	44'+22'4	.00	.29	.00	.00	Not PCB
16	23'4	.00	1.10	.00	.00	Not PCB
17	22'46+24'5	.00	.68	.00	.00	Not PCB
26	22'34'	13.10	.00	.00	.00	Not PCB
36	22455+H+22445	.48	.73	.61	.01	Confirmed
38	22'34'5	.29	.00	.00	.00	Not PCB
48	23344+224455+M	.00	.14	.00	.00	Not PCB
51	22'344'5'+S	.00	.27	.00	.00	Not PCB
52	R	.00	.46	.00	.00	Not PCB
53	22'33'45	.00	.11	.00	.00	Not PCB
Totals:		13.87	24.32	.61	.01	

Sample: HAMJU2_11

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1330 h:mm
Duration: 24.0 hr
Volume: 12.35 M³ Aliquot: 1.00 ml
Temp: 32.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	.96	.00	.00	Not PCB
19	22'46+234'	1.64	.00	.00	.00	Not PCB
24	2446+2244+Y	1.80	.00	.00	.00	Not PCB
26	22'34'	13.10	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.73	.00	.00	Not PCB
42	SUM C	.38	.00	.00	.00	Not PCB
50	2234466+223455	.19	.00	.00	.00	Not PCB
61	22'33'44'S	1.50	.00	.00	.00	Not PCB
Totals:		18.61	1.69	.00	.00	

Sample: HAMJU2_12

Location: HAMILTON URBAN SITE 2
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 23 Time: 1330 hham
Duration: 24.0 hr
Volume: 11.58 M³ Aliquot: 1.00 ml
Temp: 39.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	18.01	.00	.00	Not PCB
10	22'5	.00	1.59	.00	.00	Not PCB
23	22'4'5	.00	.88	.00	.00	Not PCB
26	22'34'	8.99	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.57	.00	.00	Not PCB
36	22455+H+22445	.73	1.63	1.18	.12	Confirmed
38	22'34'5	.54	.00	.00	.00	Not PCB
61	22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:		10.44	22.68	1.18	.12	

Sample: HAMJU2_13

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 10.78 M³ Aliquot: 1.00 ml
Temp: 41.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	29.40	.00	.00	Not PCB
13 24'6	.00	.20	.00	.00	Not PCB
16 23'4	.33	1.87	.33	.04	Interference
25 223'5+2235+Z	.00	.19	.00	.00	Not PCB
26 22'34'	21.38	.00	.00	.00	Not PCB
27 23'55'+22'34	.08	.00	.00	.00	Not PCB
35 V+22'44'66'	.40	.76	.58	.06	Confirmed
36 22455+H+22445	1.15	2.46	1.15	.12	Interference
38 22'34'5	.82	.00	.00	.00	Not PCB
41 33'44	.00	.17	.00	.00	Not PCB
50 2234466+223455	.00	.43	.00	.00	Not PCB
51 22'344'5'+S	.39	.00	.00	.00	Not PCB
Totals:	24.55	35.48	2.06	.22	

Sample: HAMJU2_14

Location: HAMILTON URBAN SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 25 Time: 1330 hhmm
Duration: 24.0 hr
Volume: 12.01 M³ Aliquot: 1.00 ml
Temp: 40.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.46	.00	.00	Not PCB
10	22'5	.00	.19	.00	.00	Not PCB
16	23'4	.00	1.11	.00	.00	Not PCB
23	22'4'5	.00	.68	.00	.00	Not PCB
26	22'34'	14.47	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.49	.00	.00	Not PCB
36	22455+H+22445	.00	1.18	.00	.00	Not PCB
38	22'34'5	.64	.00	.00	.00	Not PCB
47	22'33'46	.00	.30	.00	.00	Not PCB
48	23344+224455+M	.00	.28	.00	.00	Not PCB
50	2234466+223455	.00	.42	.00	.00	Not PCB
51	22'344'5'+S	.85	.00	.00	.00	Not PCB
Totals:		15.96	28.11	.00	.00	

Sample: HAMJU2_B1

Location: HAMILTON URBAN SITE 2
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	16.59	.00	.00	Not PCB
16 23'4'	.00	.35	.00	.00	Not PCB
26 22'34'	3.23	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.30	.00	.00	Not PCB
Totals:	3.23	17.24	.00	.00	

Sample: HAMJU2_B2

Location: HAMILTON URBAN SITE 2
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
24	2446+2244+Y	.70	.00	.00	.00	Not PCB
26	22'34'	.54	.00	.00	.00	Not PCB
61	22'33'44'S	1.64	.00	.00	.00	Not PCB
Totals:		2.88	.00	.00	.00	

Sample: HAMJU2_B3

Location: HAMILTON URBAN SITE 2
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	.28	.00	.00	Not PCB
14 245	.00	.17	.00	.00	Not PCB
37 23'44'6	.16	.00	.00	.00	Not PCB
Totals:	.16	.45	.00	.00	

Sample: LONJS1_1

Location: LONDON SUBURB

Comments: DAY SUNNY & LIGHT WINDS NIGHT CLOUDY WINDY STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 13

Time: 800 hhmm

Duration: 24.0 hr

Volume: 32.60 M³

Aliquot: 1.00 ml

Temp: 27.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	9.62	19.76	9.62	.32	Interference
4	22+26	.00	5.87	.00	.00	Not PCB
5	25+24	.54	2.62	.54	.02	Interference
6	23	.56	1.02	.79	.03	Confirmed
7	23+24'	2.26	26.87	2.26	.08	Interference
10	22'S	.00	.25	.00	.00	Not PCB
11	44'+22'4	.00	.39	.00	.00	Not PCB
16	23'4	.00	2.41	.00	.00	Not PCB
18	22'S6'+A+B+C	.00	.24	.00	.00	Not PCB
22	23'46+22'S5'	.00	.79	.00	.00	Not PCB
23	22'4'S	.00	2.76	.00	.00	Not PCB
25	223'S+2235+Z	.00	.79	.00	.00	Not PCB
26	22'S4'	3.84	.00	.00	.00	Not PCB
35	V+22'44'S6'	.00	.71	.00	.00	Not PCB
36	22455+H+22445	.61	1.99	.61	.02	Interference
37	23'44'S	.00	.47	.00	.00	Not PCB
38	22'S4'S	.42	.00	.00	.00	Not PCB
Totals:		17.85	66.94	13.82	.47	

Sample: LONJS1_2

Location: LONDON SUBURB

Comments: DAY CLOUDY RAINY & WINDY NIGHT CLOUDY RAINY & WINDY

Calib: JAN81.CAL

Date: Jun 14

Time: 802 hhmm

Duration: 24.0 hr

Volume: 10.45 M³

Aliquot: 1.00 ml

Temp: 30.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	10.82	24.39	10.82	1.15	Interference
4	22+26	2.68	5.14	2.68	.28	Interference
5	25+24	.81	3.16	.81	.09	Interference
6	23	.62	1.67	.62	.07	Interference
7	23+24	2.71	37.59	2.71	.29	Interference
10	22'S	.00	.36	.00	.00	Not PCB
11	44'+22'4	.00	.61	.00	.00	Not PCB
13	24'S	.00	.40	.00	.00	Not PCB
16	23'4	.00	2.84	.00	.00	Not PCB
17	22'46+24'S	.00	.52	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.32	.00	.00	Not PCB
22	23'46+22'55'	.00	.90	.00	.00	Not PCB
23	22'4'S	.00	2.75	.00	.00	Not PCB
25	223'S+2235+Z	.00	.92	.00	.00	Not PCB
26	22'24'	5.18	.00	.00	.00	Not PCB
36	22455+H+22445	.75	2.41	.75	.08	Interference
38	22'24'S	.57	.00	.00	.00	Not PCB
41	33'44	.00	.19	.00	.00	Not PCB
Totals:		24.14	84.37	18.39	1.95	

Sample: LONJS1_3

Location: LONDON SUBURB

Comments: DAY SUNNY FEW CLOUDS & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 15

Time: 2005 hhmm

Duration: 24.0 hr

Volume: 10.58 M³

Aliquot: 1.00 ml

Temp: 24.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	5.28	.00	.00	Not PCB
7	23+24'	.69	16.31	.69	.07	Interference
16	23'4	.00	.81	.00	.00	Not PCB
26	22'34'	1.53	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.64	.00	.00	Not PCB
Totals:		2.22	23.04	.69	.07	

Sample: LONJS1_4

Location: LONDON SUBURB

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 16

Time: 805 hhmm

Duration: 24.0 hr

Volume: 10.07 M³

Aliquot: 1.00 ml

Temp: 28.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	9.22	.00	.00	Not PCB
5	25+24	.00	1.22	.00	.00	Not PCB
6	23	.00	.97	.00	.00	Not PCB
7	23+24	1.02	22.22	1.02	.11	Interference
16	23*4	.00	1.03	.00	.00	Not PCB
17	22*46+24*5	.00	.93	.00	.00	Not PCB
19	22*46+23*4	.32	.00	.00	.00	Not PCB
23	22*4*5	.00	.83	.00	.00	Not PCB
26	22*34	1.45	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.77	.00	.00	Not PCB
___Totals:		2.79	36.99	1.02	.11	

Sample: LONJS1_5

Location: LONDON SUBURB
Comments: DAY PARTLY SUNNY & WINDY NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 17 Time: 310 hhmm
Duration: 24.0 hr
Volume: 10.50 M³ Aliquot: 1.00 ml
Temp: 28.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	5.02	16.54	5.02	.53	Interference
4	22+26	.00	5.75	.00	.00	Not PCB
5	25+24	.41	2.22	.41	.04	Interference
6	23	.00	1.40	.00	.00	Not PCB
7	23+24	1.52	36.94	1.52	.16	Interference
8	22'6	.00	.26	.00	.00	Not PCB
11	44'+22'4	.00	1.05	.00	.00	Not PCB
13	24'6	.00	.34	.00	.00	Not PCB
25	223'5+2235+Z	.00	.30	.00	.00	Not PCB
26	22'34'	3.90	.00	.00	.00	Not PCB
36	22455+H+22445	.34	1.29	.81	.09	Confirmed
37	23'44'6	.00	.71	.00	.00	Not PCB
38	22'34'5	.23	.00	.00	.00	Not PCB
48	23344+224455+M	.00	.54	.00	.00	Not PCB
Totals:		11.42	67.34	7.77	.82	

Sample: LONJS1_6

Location: LONDON SUBURB

Comments: DAY PARTLY SUNNY & CLOUDY NIGHT CLOUDY STORMY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 18

Time: 815 hhmm

Duration: 24.0 hr

Volume: 10.02 M³

Aliquot: 1.00 ml

Temp: 27.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1 2 MONO	.00	12.38	.00	.00	Not PCB
5 25+24	.00	1.45	.00	.00	Not PCB
6 23	.00	.83	.00	.00	Not PCB
7 23+24	.73	23.73	.73	.08	Interference
16 23'4	.00	1.30	.00	.00	Not PCB
23 22'4'5	.00	.58	.00	.00	Not PCB
26 22'34'	1.88	.00	.00	.00	Not PCB
26 22455+H+22445	.00	1.19	.00	.00	Not PCB
Totals:	2.61	41.46	.73	.08	

Sample: LONJS1_7

Location: LONDON SUBURB

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 19

Time: 820 hhmm

Duration: 24.0 hr

Volume: 9.58 M^3

Aliquot: 1.00 ml

Temp: 27.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
5	25+24	.00	.53	.00	.00	Not PCB
7	23+24'	.00	24.67	.00	.00	Not PCB
11	44'+22'4	.00	.55	.00	.00	Not PCB
13	24'6	.00	.24	.00	.00	Not PCB
16	23'4	.00	.60	.00	.00	Not PCB
26	22'34'	3.32	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.78	.00	.00	Not PCB
61	22'33'44'5	.23	.00	.00	.00	Not PCB
	Totals:	3.55	27.37	.00	.00	

Sample: LONJS1_8

Location: LONDON SUBURB

Comments: DAY SUNNY & STILL NIGHT PARTLY CLOUDY & CLEAR STORMY

Calib: JAN81.CAL

Date: Jun 20

Time: 815 hhmm

Duration: 24.0 hr

Volume: 11.89 M³

Aliquot: 1.00 ml

Temp: 33.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	8.65	.00	.00	Not PCB
5	25+24	.00	1.10	.00	.00	Not PCB
6	23	.00	.75	.00	.00	Not PCB
7	23+24'	1.11	22.86	1.11	.10	Interference
10	22'5	.00	.19	.00	.00	Not PCB
13	24'6	.00	.45	.00	.00	Not PCB
16	23'4	.00	.61	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.20	.00	.00	Not PCB
19	22'46+234'	.00	.16	.00	.00	Not PCB
25	223'5+2235+Z	.00	.18	.00	.00	Not PCB
26	22'34'	.82	.00	.00	.00	Not PCB
36	22455+H+22445	.26	.98	.62	.06	Confirmed
38	22'34'5	.13	.00	.00	.00	Not PCB
Totals:		2.32	36.13	1.73	.16	

Sample: LONJS1_9

Location: LONDON SUBURB
Comments: DAY SUNNY & STILL NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 21 Time: 820 hhmm
Duration: 24.0 hr
Volume: 10.79 M³ Aliquot: 1.00 ml
Temp: 37.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	9.52	15.74	9.52	1.00	Interference
4	22+26	.00	5.32	.00	.00	Not PCB
5	25+24	.53	2.66	.53	.06	Interference
6	23	.84	1.39	1.12	.12	Confirmed
7	23+24'	3.18	28.40	3.18	.34	Interference
11	44'+22'4	.00	.49	.00	.00	Not PCB
16	23'4	.00	1.34	.00	.00	Not PCB
17	22'46+24'5	.00	.97	.00	.00	Not PCB
22	23'46+22'55'	.00	.55	.00	.00	Not PCB
23	22'4'5	.00	2.61	.00	.00	Not PCB
25	223'5+2235+Z	.00	.10	.00	.00	Not PCB
26	22'34'	3.88	.00	.00	.00	Not PCB
32	SUM A	.00	.21	.00	.00	Not PCB
36	22455+H+22445	.00	1.22	.00	.00	Not PCB
38	22'34'5	.38	.00	.00	.00	Not PCB
Totals:		18.33	61.00	14.35	1.51	

Sample: LONJS1_10

Location: LONDON SUBURB

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 22

Time: 2025 hmmm

Duration: 24.0 hr

Volume: 10.93 M³

Aliquot: 1.00 ml

Temp: 41.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	15.39	25.51	15.39	1.62	Interference
3	4 MONO	9.88	.00	.00	.00	Not PCB
4	22+26	.00	9.25	.00	.00	Not PCB
5	25+24	1.50	4.67	1.50	.16	Interference
6	23	1.46	3.35	1.46	.15	Interference
7	23+24'	5.56	35.14	5.56	.59	Interference
10	22'5	1.28	.00	.00	.00	Not PCB
11	44'+22'4	.00	1.11	.00	.00	Not PCB
13	24'6	.54	.00	.00	.00	Not PCB
16	23'4	.00	1.34	.00	.00	Not PCB
17	22'46+24'5	.33	1.40	.33	.03	Interference
18	22'56'+A+B+C	.00	.40	.00	.00	Not PCB
19	22'46+234'	.30	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	1.30	.00	.00	Not PCB
23	22'4'5	.00	5.90	.00	.00	Not PCB
25	223'5+2235+Z	.00	.19	.00	.00	Not PCB
26	22'34'	2.42	.00	.00	.00	Not PCB
27	23'55'+22'34	.21	.00	.00	.00	Not PCB
35	V+22'44'66'	.24	.00	.00	.00	Not PCB
36	22455+H+22445	.65	1.94	.65	.07	Interference
38	22'34'5	.36	.00	.00	.00	Not PCB
50	2234466+223455	.00	.08	.00	.00	Not PCB
Totals:		40.12	91.58	24.89	2.62	

Sample: LONJS1_11

Location: LONDON SUBURB

Comments: DAY SUNNY PARTLY CLOUDY & STILL NIGHT CLOUDY & SLIGHT WIND HOT

Calib: JAN81.CAL

Date: Jun 23

Time: 825 hhmm

Duration: 24.0 hr

Volume: 11.46 M³

Aliquot: 1.00 ml

Temp: 43.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1 2	MONO	23.27	34.08	23.27	2.35	Interference
3 4	MONO	.00	28.00	.00	.00	Not PCB
4	22+26	.00	15.27	.00	.00	Not PCB
5	25+24	3.17	8.84	3.17	.32	Interference
6	23	2.44	5.11	2.44	.25	Interference
7	23+24'	10.15	46.23	10.15	1.03	Interference
9	34+34'	.00	1.94	.00	.00	Not PCB
10	22'5	1.09	1.28	1.18	.12	Confirmed
11	44'+22'4	.39	1.87	.39	.04	Interference
13	24'6	.00	.56	.00	.00	Not PCB
16	23'4	.00	4.03	.00	.00	Not PCB
17	22'46+24'5	.65	1.62	1.13	.11	Confirmed
18	22'56'+A+B+C	.00	1.12	.00	.00	Not PCB
19	22'46+234'	.00	1.20	.00	.00	Not PCB
20	X	.00	1.72	.00	.00	Not PCB
22	23'46+22'55'	.00	3.10	.00	.00	Not PCB
23	22'4'5	.00	11.67	.00	.00	Not PCB
25	223'5+2235+Z	.00	.64	.00	.00	Not PCB
26	22'34'	4.05	1.45	1.45	.15	Interference
27	23'55'+22'34	1.51	.26	.26	.03	Interference
29	22'44'6	.23	.00	.00	.00	Not PCB
30	W	.36	.00	.00	.00	Not PCB
31	2345	.30	.00	.00	.00	Not PCB
32	SUM A	1.33	.99	1.16	.12	Confirmed
35	V+22'44'66'	.00	1.07	.00	.00	Not PCB
36	22455+H+22445	.00	4.01	.00	.00	Not PCB
38	22'34'5	.76	.00	.00	.00	Not PCB
41	33'44	.00	.45	.00	.00	Not PCB
61	22'33'44'5	.62	.00	.00	.00	Not PCB
Totals:		50.32	176.51	44.61	4.51	

Sample: LONJS1_12

Location: LONDON SUBURB

Comments: DAY SUNNY & STILL NIGHT PARTLY CLOUDY & CLEAR

Calib: JAN81.CAL

Date: Jun 24

Time: 830 hham

Duration: 24.0 hr

Volume: 11.52 M^3

Aliquot: 1.00 ml

Temp: 41.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
1 2	MONO	22.38	30.19	22.38	2.24	Interference
3 4	MONO	.00	18.34	.00	.00	Not PCB
4	22+26	.00	11.61	.00	.00	Not PCB
5	25+24	4.39	6.46	4.39	.44	Interference
6	23	2.95	4.18	2.95	.30	Interference
7	23+24'	11.30	34.58	11.30	1.13	Interference
9	34+34'	.00	2.11	.00	.00	Not PCB
10	22'5	.00	.93	.00	.00	Not PCB
11	44'+22'4	.00	1.66	.00	.00	Not PCB
13	24'6	.00	.63	.00	.00	Not PCB
16	23'4	.00	1.68	.00	.00	Not PCB
17	22'46+24'5	.62	4.01	.62	.06	Interference
18	22'56'+A+B+C	.00	.93	.00	.00	Not PCB
19	22'46+234'	.00	.82	.00	.00	Not PCB
22	23'46+22'55'	.00	1.70	.00	.00	Not PCB
23	22'4'5	.00	5.09	.00	.00	Not PCB
25	223'5+2235+Z	.00	.52	.00	.00	Not PCB
26	22'34'	2.34	.49	.49	.05	Interference
27	23'55'+22'34	.64	.00	.00	.00	Not PCB
32	SUM A	.00	.79	.00	.00	Not PCB
35	V+22'44'66'	.00	.53	.00	.00	Not PCB
36	22455+H+22445	.98	2.24	.98	.10	Interference
38	22'34'5	.70	.00	.00	.00	Not PCB
41	33'44	.00	.36	.00	.00	Not PCB
Totals:		46.30	129.85	43.11	4.31	

Sample: LONJS1_13

Location: LONDON SUBURB

Comments: DAY PARTLY SUNNY & CLOUDY NIGHT PARTLY CLOUDY & STILL HOT HUMI

Calib: JAN81.CAL

Date: Jun 26

Time: 830 hhmm

Duration: 24.0 hr

Volume: 10.17 M³

Aliquot: 1.00 ml

Temp: 39.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1 2	MONO	11.47	14.35	11.47	1.29	Interference
4	22+26	.00	8.05	.00	.00	Not PCB
5	25+24	1.50	3.30	1.50	.17	Interference
6	23	1.42	2.22	1.82	.20	Confirmed
7	23+24'	5.86	33.06	5.86	.66	Interference
13	24'6	.00	.45	.00	.00	Not PCB
16	23'4	.00	1.21	.00	.00	Not PCB
17	22'46+24'5	.50	1.25	.88	.10	Confirmed
18	22'56'+A+B+C	.00	.86	.00	.00	Not PCB
23	22'4'5	.00	.80	.00	.00	Not PCB
26	22'34'	3.76	.00	.00	.00	Not PCB
32	SUM A	.00	.36	.00	.00	Not PCB
34	22'33'6	.26	.00	.00	.00	Not PCB
35	V+22'44'66'	.18	.00	.00	.00	Not PCB
36	22455+H+22445	.70	1.94	.70	.08	Interference
37	23'44'6	.00	.71	.00	.00	Not PCB
38	22'34'5	.69	.00	.00	.00	Not PCB
40	22'345'	.15	.00	.00	.00	Not PCB
41	33'44	.40	.40	.40	.05	Confirmed
51	22'344'5'+S	.13	.00	.00	.00	Not PCB
61	22'33'44'5	.54	.00	.00	.00	Not PCB
Totals:		27.56	68.96	22.62	2.55	

Sample: LONJS1_14

Location: LONDON SUBURB

Comments: DAY SUNNY & WINDY NIGHT PARTLY CLOUDY HOT HAZY & HUMID

Calib: JAN81.CAL

Date: Jun 27

Time: 2035 hhmm

Duration: 24.0 hr

Volume: 10.43 M³

Aliquot: 1.00 ml

Temp: 39.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	11.23	.00	.00	Not PCB
4	22+26	.00	3.15	.00	.00	Not PCB
5	25+24	1.54	2.56	1.54	.17	Interference
6	23	1.35	1.94	1.65	.18	Confirmed
7	23+24'	4.61	29.62	4.61	.51	Interference
11	44'+22'4	.00	.79	.00	.00	Not PCB
13	24'6	.00	.52	.00	.00	Not PCB
16	23'4	.00	1.07	.00	.00	Not PCB
17	22'46+24'5	.00	.80	.00	.00	Not PCB
19	22'46+234'	1.36	.00	.00	.00	Not PCB
21	22'36'	.00	.14	.00	.00	Not PCB
22	23'46+22'55'	.00	.44	.00	.00	Not PCB
23	22'4'5	.00	.98	.00	.00	Not PCB
24	2446+2244+Y	.00	.12	.00	.00	Not PCB
26	22'34'	3.89	.00	.00	.00	Not PCB
32	SUM A	.00	.30	.00	.00	Not PCB
36	22455+H+22445	.87	1.02	.95	.10	Confirmed
38	22'34'5	.41	.00	.00	.00	Not PCB
41	33'44	.00	.16	.00	.00	Not PCB
51	22'344'5'+S	.00	.20	.00	.00	Not PCB
61	22'33'44'5	1.68	.00	.00	.00	Not PCB
Totals:		15.71	55.04	8.74	.96	

Sample: LONJS1_B10R

Location: LONDON SUBURB
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.32	.00	.00	.00	Not PCB
26	22'34'	.83	.00	.00	.00	Not PCB
Totals:		1.15	.00	.00	.00	

Sample: LONJS1_820R

Location: LONDON SUBURB
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 h:mm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.53	.00	.00	.00	Not PCB
48	23344+224455+M	.00	.15	.00	.00	Not PCB
61	22'33'44'S	.35	.00	.00	.00	Not PCB
Totals:		.88	.15	.00	.00	

Sample: LONJS1_B3

Location: LONDON SUBURB
Comments: BLANK 3 LEFT FOR 8 DAYS
Calib: JAN81.CAL

Date: Jun 20 Time: 0 hhmm
Duration: 192.0 hr
Volume: .00 M^3 Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
19 22'46+234'	1.62	.00	.00	.00	Not PCB
26 22'34'	1.04	.00	.00	.00	Not PCB
Totals:	2.66	.00	.00	.00	

Sample: LONJS1_B4

Location: LONDON SUBURB
Comments: BLANK 4 LEFT FOR 8 DAYS
Calib: JAN81.CAL

Date: Jun 20 Time: 0 h:mm
Duration: 192.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.72	.00	.00	.00	Not PCB
7	23+24'	.18	.08	.12	.13	Confirmed
9	34+34'	.00	.09	.00	.00	Not PCB
10	22'5	.09	.11	.10	.11	Confirmed
13	24'6	1.81	.07	.07	.08	Interference
14	245	.00	.06	.00	.00	Not PCB
15	23'5	.00	.03	.00	.00	Not PCB
16	23'4	.10	.00	.00	.00	Not PCB
17	22'46+24'5	.51	.28	.39	.42	Confirmed
18	22'56'+A+B+C	.09	.13	.11	.12	Confirmed
19	22'46+234'	.00	.41	.00	.00	Not PCB
22	23'46+22'55'	.13	.00	.00	.00	Not PCB
25	22'5+22'35+2	.00	274.19	.00	.00	Not PCB
26	22'34'	1.55	.17	.17	.19	Interference
27	22'55'+22'34	.20	.03	.11	.13	Confirmed
32	SUM A	.00	.09	.00	.00	Not PCB
34	22'33'5	.03	.00	.00	.00	Not PCB
41	22'44	.01	.00	.00	.00	Not PCB
46	22'456'+22'34'5	.01	.00	.00	.00	Not PCB
50	22'466+22'455	.38	.14	.23	.27	Confirmed
51	22'344'5'+8	.00	.02	.00	.00	Not PCB
51	22'33'44'5	.01	.20	.26	.28	Confirmed
Totals:		5.88	276.08	1.57	1.72	

Sample: MIDJR1_1

Location: MIDDLEPORT
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 12 Time: 1540 hhmm
Duration: 23.6 hr
Volume: 11.75 M³ Aliquot: 1.00 ml
Temp: 31.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	11.17	.00	.00	Not PCB
26	22'34'	5.59	.00	.00	.00	Not PCB
Totals:		5.59	11.17	.00	.00	

Sample: MIDJR1_2

Location: MIDDLEPORT RURAL
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 13 Time: 1515 hhmm
Duration: 24.5 hr
Volume: 12.73 M³ Aliquot: 1.00 ml
Temp: 32.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	24.37	.00	.00	Not PCB
16	23'4	.00	.75	.00	.00	Not PCB
19	22'46+234'	.63	.00	.00	.00	Not PCB
23	22'4'5	.00	1.15	.00	.00	Not PCB
26	22'34'	5.73	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.37	.00	.00	Not PCB
Totals:		6.36	26.84	.00	.00	

Sample: MIDJR1_3

Location: MIDDLEPORT RURAL
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 14 Time: 1540 hhmm
Duration: 24.2 hr
Volume: 11.39 M³ Aliquot: 1.00 ml
Temp: 26.9 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.51	.00	.00	Not PCB
16 23' 4	.00	.24	.00	.00	Not PCB
26 22' 34'	7.09	.00	.00	.00	Not PCB
Totals:	7.09	21.75	.00	.00	

Sample: MIDJR1_4

Location: MIDDLEPORT RURAL
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1540 hhmm
Duration: 24.1 hr
Volume: 11.12 M³ Aliquot: 1.00 ml
Temp: 30.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.37	.00	.00	Not PCB
16	23'4	.78	.00	.00	.00	Not PCB
19	22'46+234'	.78	.00	.00	.00	Not PCB
26	22'34'	5.55	.00	.00	.00	Not PCB
Totals:		7.11	23.37	.00	.00	

Sample: MIDJR1_6

Location: MIDDLEPORT RURAL
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 17 Time: 1540 hhmm
Duration: 24.0 hr
Volume: 11.81 M³ Aliquot: 1.00 ml
Temp: 30.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	18.48	.00	.00	Not PCB
16	23' 4	.00	.34	.00	.00	Not PCB
26	22' 34'	7.24	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.00	.17	.00	.00	Not PCB
36	22455+H+22445	.00	.82	.00	.00	Not PCB
47	22' 33' 46	.00	.16	.00	.00	Not PCB
48	23344+224455+M	.00	.14	.00	.00	Not PCB
61	22' 33' 44' 5	.00	.61	.00	.00	Not PCB
Totals:		7.24	20.72	.00	.00	

Sample: MIDJR1_7

Location: MIDDLEPORT RURAL
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Dates: Jun 18 Time: 1540 hhmm
Duration: 24.0 hr
Volume: 11.14 M^3 Aliquot: 1.00 ml
Temp: 30.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	24.71	.00	.00	Not PCB
16	23' 4	.00	.83	.00	.00	Not PCB
19	22' 46+234'	.30	.00	.00	.00	Not PCB
26	22' 34'	31.44	.00	.00	.00	Not PCB
33	23' 45' 6+2344'	.00	.10	.00	.00	Not PCB
36	22455+H+22445	.00	.75	.00	.00	Not PCB
Totals:		31.74	26.39	.00	.00	

Sample: MIDJR1_8

Location: MIDDLEPORT RURAL
Comments: DAY SUNNY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 19 Time: 1540 hhmm
Duration: 24.1 hr
Volume: 11.74 M³ Aliquot: 1.00 ml
Temp: 23.1 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	22.94	.00	.00	Not PCB
26 22'34'	4.43	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.22	.00	.00	Not PCB
Totals:	4.43	23.16	.00	.00	

Sample: MIDJR1_9

Location: MIDDLEPORT RURAL
Comments: DAY STORMY & RAINY
Calib: JAN81.CAL

Date: Jun 20 Time: 348 hhmm
Duration: 23.9 hr
Volume: 11.66 M³ Aliquot: 1.00 ml
Temp: 36.7 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	19.38	.00	.00	Not PCB
26 22'34'	4.07	.00	.00	.00	Not PCB
Totals:	4.07	19.38	.00	.00	

Sample: MISJR1_10

Location: MIDDLEPORT RURAL
Comments: DAY CLOUDY
Calib: JAN81.CAL

Date: Jun 21 Time: 340 hhmm
Duration: 24.1 hr
Volume: 12.39 M³ Aliquot: 1.00 ml
Temp: 38.9 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26 22'34'	4.16	.00	.00	.00	Not PCB
28 22'33'	.00	2.06	.00	.00	Not PCB
54 2233556+223344	.00	.10	.00	.00	Not PCB
Totals:	4.16	2.16	.00	.00	

Sample: MIDJRI_11

Location:
Comments: DAY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 22 Time: 1545 hhmm
Duration: 24.3 hr
Volume: 11.71 M^3 Aliquot: 1.00 ml
Temp: 38.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	19.13	.00	.00	Not PCB
14	245	.02	.00	.00	.00	Not PCB
26	22'34'	8.04	.00	.00	.00	Not PCB
36	22455+H+22445	.22	.38	.30	.03	Confirmed
37	23'44'6	.00	.12	.00	.00	Not PCB
38	22'34'5	.14	.00	.00	.00	Not PCB
51	22'344'5'+6	.11	.00	.00	.00	Not PCB
60	22'344'55'	.00	.32	.00	.00	Not PCB
61	22'33'44'5	.12	.25	.19	.02	Confirmed
Totals:		8.65	20.20	.49	.05	

Sample: MIDJR1_12

Location: MIDDLEPORT RURAL

Comments:

Calib: JAN81.CAL

Date: Jun 23 Time: 1600 hhmm
 Duration: 24.3 hr Aliquot: 1.00 ml
 Volume: 11.75 M³ Pressure: 760.0 mm Hg
 Temp: 43.3 deg C

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
1	2 MONO	5.79	.00	.00	.00	Not PCB
2	3 MONO	607.52	24.68	24.68	2.43	Interference
3	4 MONO	.44	.00	.00	.00	Not PCB
6	23	.00	.38	.00	.00	Not PCB
7	23+24	.32	.00	.00	.00	Not PCB
8	22'6	.04	.00	.00	.00	Not PCB
9	24+34	.00	2.99	.00	.00	Not PCB
10	22'5	1.16	.79	.97	.10	Confirmed
11	44'+22'4	3.94	.52	.52	.05	Interference
12	23'6	.00	.22	.00	.00	Not PCB
13	24'6	2.94	.59	.59	.06	Interference
14	245	.00	.11	.00	.00	Not PCB
15	23'5	.00	1.09	.00	.00	Not PCB
16	23'4	.19	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.53	.00	.00	Not PCB
18	22'56'+A+B+C	.35	.59	.47	.35	Confirmed
19	22'46+23'4	.00	.43	.00	.00	Not PCB
20	X	.00	.10	.00	.00	Not PCB
21	22'46+22'55	.36	.18	.27	.03	Confirmed
22	22'4'5	.04	.13	.08	.01	Confirmed
23	2446+2244+Y	.05	.35	.30	.02	Confirmed
24	22'5'+22'55+Z	.00	204.48	.00	.00	Not PCB
25	22'34	.12	.32	.00	.00	Not PCB
26	22'55'+22'34	.00	.00	.00	.00	Not PCB
27	22'32	.00	.39	.00	.00	Not PCB
28	22'44'6	.31	.00	.00	.00	Not PCB
29	W	.00	.02	.00	.00	Not PCB
30	2345	.00	.11	.00	.00	Not PCB
31	SUM A	.32	.48	.40	.04	Confirmed
32	22'33'6	.26	.03	.15	.01	Confirmed
33	V+22'44'66	.54	.00	.00	.00	Not PCB
34	22455+H+22445	.45	.00	.00	.00	Not PCB
35	22'34'5	.59	.00	.00	.00	Not PCB
36	22'3'45	.04	.03	.04	.00	Confirmed
37	22'345	.02	.03	.03	.00	Confirmed
38	33'44	.01	.04	.03	.00	Confirmed
39	SUM C	.08	.00	.00	.00	Not PCB
40	T	.08	.00	.00	.00	Not PCB
41	U	.00	.33	.00	.00	Not PCB
42	223446+23'445	.11	.04	.07	.01	Confirmed
43	223456'+2334'5	.11	.00	.00	.00	Not PCB
44	23344+224455+M	.08	.03	.05	.01	Confirmed
45	223455+2233566	.07	.00	.00	.00	Not PCB
46	2234466+223455	.00	.02	.00	.00	Not PCB
47	22'344'5'+S	.10	.00	.00	.00	Not PCB
48	2233556+223344	.00	.74	.00	.00	Not PCB
49	22'344'5'+6+8	.02	.00	.00	.00	Not PCB
50	22'33'456	.41	.00	.00	.00	Not PCB
51	22'33'55'66	.12	.00	.00	.00	Not PCB
52	22'344'55	.06	.00	.00	.00	Not PCB
53	22'33'44'5	.79	.81	.80	.08	Confirmed
Totals:		627.82	241.68	29.35	2.89	

Sample: MIDJR1_13

Location: MIDDLEPORT RURAL
Comments: DAY STORMY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 1620 h:mm
Duration: 23.7 hr
Volume: 11.52 M³ Aliquot: 1.00 ml
Temp: 44.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	26.18	.00	.00	Not PCB
16	23'4	.00	.70	.00	.00	Not PCB
26	22'34'	13.43	.00	.00	.00	Not PCB
36	22455+H+22445	.43	.66	.54	.06	Confirmed
37	23'44'6	.00	.23	.00	.00	Not PCB
38	22'34'5	.25	.00	.00	.00	Not PCB
47	22'33'46	.00	.18	.00	.00	Not PCB
51	22'344'5'+S	.71	.00	.00	.00	Not PCB
61	22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:		15.00	27.95	.54	.06	

Sample: MIDJR1_14

Location: MIDDLEPORT RURAL
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 25 Time: 405 hhmm
Duration: 24.2 hr
Volume: 12.90 M^3 Aliquot: 1.00 ml
Temp: 41.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	35.38	.00	.00	Not PCB
16	23'4	.00	.87	.00	.00	Not PCB
19	22'46+234'	2.03	.00	.00	.00	Not PCB
26	22'34'	19.52	.00	.00	.00	Not PCB
36	22455+H+22445	.74	.94	.84	.07	Confirmed
38	22'34'5	.32	.00	.00	.00	Not PCB
47	22'33'46	.00	.50	.00	.00	Not PCB
51	22'344'5'+S	1.12	.00	.00	.00	Not PCB
Totals:		23.73	37.69	.84	.07	

Sample: MIDJR1_B1

Location: MIDDLEPORT RURAL
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 h:mm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: MIDJR1_B2

Location: MIDDLEPORT RURAL
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 17 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
9 34+34'	.00	.93	.00	.00	Not PCB
10 22'5	.00	.45	.00	.00	Not PCB
11 44'+22'4	.00	.44	.00	.00	Not PCB
26 22'34'	1.08	.00	.00	.00	Not PCB
29 22'44'6	.00	.05	.00	.00	Not PCB
Totals:	1.08	1.87	.00	.00	

Sample: MIDJR1_B3

Location: MIDDLEPORT RURAL
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	1.47	.00	.00	.00	Not PCB
26 22'34'	.65	.00	.00	.00	Not PCB
Totals:	2.12	.00	.00	.00	

Sample: MIDJR1_B4

Location: MIDDLEPORT RURAL
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	8.66	.00	.00	.00	Not PCB
2	3 MONO	312.95	9.40	9.40	10.26	Interference
5	25+24	.14	.00	.00	.00	Not PCB
6	23	.00	.14	.00	.00	Not PCB
7	23+24'	.10	.00	.00	.00	Not PCB
8	22'6	.41	.00	.00	.00	Not PCB
9	34+34'	.59	.00	.00	.00	Not PCB
10	22'5	.19	.00	.00	.00	Not PCB
11	44'+22'4	.60	.00	.00	.00	Not PCB
13	24'5	1.38	.08	.08	.09	Interference
14	245	.00	.03	.00	.00	Not PCB
16	23'4	.11	.00	.00	.00	Not PCB
18	22'56'+A+B+C	.40	.22	.31	.34	Confirmed
19	22'46+234'	2.92	.44	.44	.48	Interference
22	23'46+22'55'	.24	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	313.42	.00	.00	Not PCB
36	22455+H+22445	.03	.00	.00	.00	Not PCB
44	U	.02	.00	.00	.00	Not PCB
46	223456'+2334'5	.02	.00	.00	.00	Not PCB
50	2234466+223455	.00	.07	.00	.00	Not PCB
51	22'344'5'+S	.03	.13	.08	.09	Confirmed
54	2233556+223344	.00	.01	.00	.00	Not PCB
60	22'344'55'	.03	.00	.00	.00	Not PCB
61	22'33'44'5	.27	.25	.26	.28	Confirmed
Totals:		329.09	324.19	10.57	11.54	

Sample: MISJU1_1

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY CLOUDY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 12 Time: 1037 hhmm
Duration: 22.6 hr
Volume: 11.45 M³ Aliquot: 1.00 ml
Temp: 26.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.59	.00	.00	Not PCB
16	23'4	.00	.79	.00	.00	Not PCB
26	22'34'	3.20	.00	.00	.00	Not PCB
36	22455+H+22445	.21	.91	.56	.05	Confirmed
38	22'34'5	.15	.00	.00	.00	Not PCB
Totals:		3.56	21.29	.56	.05	

Sample: MISJU1_2

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & STILL NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 13 Time: 912 hhmm
Duration: 23.4 hr
Volume: 12.11 M³ Aliquot: 1.00 ml
Temp: 29.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	16.36	.00	.00	Not PCB
16	23'4	.00	.98	.00	.00	Not PCB
19	22'46+234'	.47	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.38	.00	.00	Not PCB
26	22'34'	6.07	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.88	.00	.00	Not PCB
38	22'34'5	.24	.00	.00	.00	Not PCB
Totals:		6.78	18.60	.00	.00	

Sample: MISJU1_3

Location: MISSISSUAGA URBAN SITE 1
Comments: DAY SUNNY & CLOUDY NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 837 hmmm
Duration: 25.9 hr
Volume: 13.01 M³ Aliquot: 1.00 ml
Temp: 28.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	44.15	.00	.00	Not PCB
10	22'5	.00	.51	.00	.00	Not PCB
13	24'6	.00	.27	.00	.00	Not PCB
16	23'4	.00	3.96	.00	.00	Not PCB
17	22'46+24'5	.00	.46	.00	.00	Not PCB
20	X	.26	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	1.38	.00	.00	Not PCB
26	22'34'	11.81	.00	.00	.00	Not PCB
27	23'55'+22'34	.53	.26	.40	.03	Confirmed
29	22'44'6	.23	.00	.00	.00	Not PCB
32	SUM A	.00	.31	.00	.00	Not PCB
34	22'33'6	.13	.00	.00	.00	Not PCB
35	V+22'44'66'	.36	1.58	.36	.03	Interference
36	22455+H+22445	1.63	3.82	1.63	.14	Interference
37	23'44'6	.00	2.23	.00	.00	Not PCB
38	22'34'5	1.14	.00	.00	.00	Not PCB
40	22'345'	.00	.22	.00	.00	Not PCB
42	SUM C	.00	.11	.00	.00	Not PCB
Totals:		16.09	59.26	2.38	.20	

Sample: MISJU1_4

Location: MISSISSUAGA URBAN SITE 1
Comments: DAY CLOUDY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1031 hhmm
Duration: 23.9 hr
Volume: 11.29 M³ Aliquot: 1.00 ml
Temp: 28.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.15	.00	.00	Not PCB
16	23'4	.00	.82	.00	.00	Not PCB
25	223'5+2235+Z	.00	.44	.00	.00	Not PCB
26	22'34'	5.78	.00	.00	.00	Not PCB
36	22455+H+22445	.34	.62	.48	.05	Confirmed
38	22'34'S	.35	.00	.00	.00	Not PCB
Totals:		6.47	21.03	.48	.05	

Sample: MISJU1_5

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 16 Time: 1025 hhmm
Duration: 22.9 hr
Volume: 9.07 M³ Aliquot: 1.00 ml
Temp: 29.2 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	11.27	.00	.00	Not PCB
16 23'4	.00	1.32	.00	.00	Not PCB
26 22'34'	1.55	.00	.00	.00	Not PCB
36 22455+H+22445	.39	1.12	.75	.09	Confirmed
38 22'34'S	.25	.00	.00	.00	Not PCB
Totals:	2.19	13.71	.75	.09	

Sample: MISJU1_6

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 17 Time: 920 hhmm
Duration: 24.4 hr
Volume: 11.06 M³ Aliquot: 1.00 ml
Temp: 30.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
8 22'6	.00	2.52	.00	.00	Not PCB
16 23'4	.00	1.45	.00	.00	Not PCB
19 22'46+234'	.66	.00	.00	.00	Not PCB
24 2446+2244+Y	.40	.00	.00	.00	Not PCB
26 22'34'	4.46	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.95	.00	.00	Not PCB
36 22455+H+22445	.00	1.93	.00	.00	Not PCB
37 23'44'6	39.00	.00	.00	.00	Not PCB
Totals:	44.52	6.85	.00	.00	

Sample: MISJU1_7

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 18 Time: 945 hhmm
Duration: 24.1 hr
Volume: 12.13 M³ Aliquot: 1.00 ml
Temp: 27.8 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	20.01	.00	.00	Not PCB
16 23'4	.00	1.06	.00	.00	Not PCB
26 22'34'	8.21	.00	.00	.00	Not PCB
33 V+22'44'66'	.00	.43	.00	.00	Not PCB
36 22455+H+22445	.72	1.12	.92	.08	Confirmed
38 22'34'5	.55	.00	.00	.00	Not PCB
41 33'44	.23	.00	.00	.00	Not PCB
Totals:	9.71	22.62	.92	.08	

Sample: MISJU1_8

Location: MISSISSAUGA URBAN SITE 1

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 951 hhmm

Duration: 24.0 hr

Volume: 13.23 M³

Aliquot: 1.00 ml

Temp: 19.7 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	1.25	.00	.00	Not PCB
19 22'46+234'	.67	.00	.00	.00	Not PCB
26 22'34'	6.52	.00	.00	.00	Not PCB
35 V+22'44'66'	.25	.60	.43	.03	Confirmed
36 22455+H+22445	.00	2.05	.00	.00	Not PCB
38 22'34'5	.61	.00	.00	.00	Not PCB
61 22'33'44'5	.20	.00	.00	.00	Not PCB
Totals:	8.25	3.90	.43	.03	

Sample: MISJU1_9

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY STORMY & RAINY NIGHT CLOUDY & RAINY
Calib: JAN81.CAL

Date: Jun 20 Time: 1136 hhmm
Duration: 23.5 hr
Volume: 11.02 M^3 Aliquot: 1.00 ml
Temp: 26.9 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	25.49	.00	.00	Not PCB
10 22'5	.00	.47	.00	.00	Not PCB
26 22'34'	3.80	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.53	.00	.00	Not PCB
59 22'33'55'66'	.00	.30	.00	.00	Not PCB
61 22'33'44'5	.26	.00	.00	.00	Not PCB
Totals:	4.06	26.79	.00	.00	

Sample: MISJU1_10

Location: MISSISSAUGA URBAN SITE 1

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 21

Time: 947 hhmm

Duration: 25.6 hr

Volume: 13.93 M^3

Aliquot: 1.00 ml

Temp: 36.9 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	22.12	.00	.00	Not PCB
16	23'4	.00	1.29	.00	.00	Not PCB
26	22'34'	3.53	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.35	.00	.00	Not PCB
36	22455+H+22445	.00	1.17	.00	.00	Not PCB
	Totals:	3.53	24.93	.00	.00	

Sample: MISJU1_11

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1123 h:mm
Duration: 22.0 hr
Volume: 12.90 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	2.73	.00	.00	Not PCB
19	22'46+234'	.54	.00	.00	.00	Not PCB
20	X	.33	.00	.00	.00	Not PCB
28	22'33'	.00	7.39	.00	.00	Not PCB
36	22455+H+22445	.00	2.50	.00	.00	Not PCB
37	23'44'6	.34	.00	.00	.00	Not PCB
41	33'44	.16	.60	.38	.03	Confirmed
51	22'344'5'+S	.66	.21	.44	.04	Confirmed
61	22'33'44'5	.50	.00	.00	.00	Not PCB
Totals:		2.53	13.43	.82	.07	

Sample: MISJU1_12

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 23 Time: 926 hmmm
Duration: 23.8 hr
Volume: 12.45 M^3 Aliquot: 1.00 ml
Temp: 37.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	25.79	.00	.00	Not PCB
10	22'5	.00	.47	.00	.00	Not PCB
13	24'6	.00	.52	.00	.00	Not PCB
15	23'5	.33	.00	.00	.00	Not PCB
16	23'4	.00	2.81	.00	.00	Not PCB
17	22'46+24'5	.20	.63	.42	.04	Confirmed
19	22'46+234'	.57	.11	.34	.03	Confirmed
20	X	.52	.00	.00	.00	Not PCB
22	23'46+22'55'	.52	.74	.63	.06	Confirmed
23	22'4'5	.00	.38	.00	.00	Not PCB
25	223'5+2235+Z	.36	.48	.42	.04	Confirmed
26	22'34'	19.55	.00	.00	.00	Not PCB
27	23'55'+22'34	.16	.32	.24	.02	Confirmed
29	22'44'6	.37	.00	.00	.00	Not PCB
32	SUM A	.00	.87	.00	.00	Not PCB
35	V+22'44'66'	.85	1.02	.93	.09	Confirmed
36	22455+H+22445	.77	3.33	.77	.07	Interference
38	22'34'5	1.66	.00	.00	.00	Not PCB
40	22'345'	.24	.30	.27	.02	Confirmed
41	33'44	.83	1.00	.92	.08	Confirmed
45	223446+23'445	.13	.22	.18	.02	Confirmed
48	23344+224455+M	.17	.22	.20	.02	Confirmed
50	2234466+223455	.00	.69	.00	.00	Not PCB
51	22'344'5'+S	1.59	.55	.55	.05	Interference
Totals:		28.82	40.45	5.85	.53	

Sample: MISJU1_13

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 24 Time: 917 h:mm
Duration: 24.2 hr
Volume: 13.31 M³ Aliquot: 1.00 ml
Temp: 38.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	3.82	.00	.00	.00	Not PCB
7	23+24'	.00	35.39	.00	.00	Not PCB
8	22'6	.00	1.34	.00	.00	Not PCB
10	22'5	.00	.53	.00	.00	Not PCB
12	23'6	.00	.31	.00	.00	Not PCB
13	24'6	.00	.66	.00	.00	Not PCB
14	245	.06	.00	.00	.00	Not PCB
16	23'4	.00	2.70	.00	.00	Not PCB
17	22'46+24'5	.33	.00	.00	.00	Not PCB
19	22'46+234'	.45	.00	.00	.00	Not PCB
20	X	.17	.00	.00	.00	Not PCB
22	23'46+22'55'	.49	.64	.56	.05	Confirmed
23	22'4'5	.38	.40	.39	.03	Confirmed
25	223'5+2235+Z	.00	.37	.00	.00	Not PCB
26	22'34'	21.46	.00	.00	.00	Not PCB
32	SUM A	.00	.95	.00	.00	Not PCB
35	V+22'44'66'	.75	1.40	1.08	.09	Confirmed
36	22455+H+22445	3.07	3.35	3.21	.27	Confirmed
38	22'34'5	1.43	.00	.00	.00	Not PCB
41	33'44	.27	.33	.30	.03	Confirmed
45	223446+23'445	.25	.00	.00	.00	Not PCB
47	22'33'46	.00	.29	.00	.00	Not PCB
51	22'344'5'+S	1.09	.26	.67	.06	Confirmed
61	22'33'44'5	.42	.00	.00	.00	Not PCB
Totals:		34.44	48.92	6.21	.53	

Sample: MISJU1_14

Location: MISSISSAUGA URBAN SITE 1
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 25 Time: 928 hhmm
Duration: 25.4 hr
Volume: 12.98 M^3 Aliquot: 1.00 ml
Temp: 39.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	29.80	.00	.00	Not PCB
16	23' 4	.00	1.44	.00	.00	Not PCB
26	22' 34'	15.85	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.45	.92	.68	.06	Confirmed
36	22455+H+22445	1.55	2.51	2.03	.18	Confirmed
38	22' 34' 5	.95	.00	.00	.00	Not PCB
47	22' 33' 46	.00	.33	.00	.00	Not PCB
51	22' 344' 5' +S	1.02	.00	.00	.00	Not PCB
	Totals:	19.82	35.00	2.71	.24	

Sample: MISJU1_B1

Location: MISSISSAUGA URBAN SITE 1
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: MISJU1_B2

Location: MISSISSAUGA URBAN SITE 1

Comments: BLANK 2 LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 16

Time: 0 h:mm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.26	.00	.00	.00	Not PCB
38	22'34'5	.00	.07	.00	.00	Not PCB
61	22'33'44'5	.16	.00	.00	.00	Not PCB
Totals:		.42	.07	.00	.00	

Sample: MISJU1_B3

Location: MISSISSAUGA URBAN SITE 1
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	1.56	.00	.00	.00	Not PCB
26 22'34'	.59	.00	.00	.00	Not PCB
Totals:	2.15	.00	.00	.00	

Sample: MISJU1_B4

Location: MISSISSAUGA URBAN SITE 1
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
2	3 MONO	111.73	20.27	20.27	22.13	Interference
7	23+24'	.22	.08	.15	.16	Confirmed
10	22'5	.00	.20	.00	.00	Not PCB
11	44'+22'4	.07	.09	.08	.09	Confirmed
13	24'6	.98	.14	.56	.61	Confirmed
14	245	.00	.06	.00	.00	Not PCB
16	23'4	.17	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.32	.00	.00	Not PCB
19	22'46+234'	.50	.07	.29	.31	Confirmed
25	223'3+2235+Z	.09	379.24	.09	.10	Interference
26	22'34'	.00	.15	.00	.00	Not PCB
27	23'53'+22'34	.03	.04	.04	.04	Confirmed
40	22'345'	.01	.00	.00	.00	Not PCB
50	2234466+223455	1.04	.00	.00	.00	Not PCB
61	22'33'44'5	.93	.79	.86	.94	Confirmed
Totals:		115.77	401.45	22.33	24.37	

Sample: MISJU2_1

Location: MISSISSAUGA URBAN SITE 2
 Comments: DAY CLOUDY & WINDY NIGHT CLEAR
 Calib: JAN81.CAL

Date: Jun 12 Time: 1051 hhmm
 Duration: 22.8 hr
 Volume: 9.88 M³ Aliquot: 1.00 ml
 Temp: 27.2 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	14.34	.00	.00	Not PCB
16 23'4	.00	.70	.00	.00	Not PCB
26 22'34'	17.71	.00	.00	.00	Not PCB
36 22455+H+22445	.18	.50	.34	.04	Confirmed
38 22'34'5	.13	.00	.00	.00	Not PCB
Totals:	18.02	15.54	.34	.04	

Sample: MISJU2_2

Location: MISSISSUAGA URBAN SITE 2

Comments: DAY CLEAR, HEAVY SMELL FROM NEARBY REFINERY NO SMELL IN THE MOR

Calib: JAN81.CAL

Date: Jun 13

Time: 938 hhmm

Duration: 23.2 hr

Volume: 10.16 M³

Aliquot: 1.00 ml

Temp: 28.6 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	14.54	.00	.00	Not PCB
26	22'34'	25.54	.00	.00	.00	Not PCB
34	22'33'6	.00	.09	.00	.00	Not PCB
36	22455+H+22445	.27	.74	.50	.05	Confirmed
37	23'44'6	.00	.37	.00	.00	Not PCB
38	22'34'5	.18	.00	.00	.00	Not PCB
Totals:		25.99	15.74	.50	.05	

Sample: MISJU2_3

Location: MISSISSUAGA URBAN SITE 2

Comments: DAY SUNNY NIGHT RAINY

Calib: JAN81.CAL

Date: Jun 14

Time: 854 hmmm

Duration: 26.0 hr

Volume: 12.46 M³

Aliquot: 1.00 ml

Temp: 28.1 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.25	.00	.00	Not PCB
16	23'4	.00	2.61	.00	.00	Not PCB
17	22'46+24'5	.00	1.01	.00	.00	Not PCB
25	223'S+2235+Z	.00	.66	.00	.00	Not PCB
26	22'34'	11.35	.00	.00	.00	Not PCB
27	23'55'+22'34	5.15	.00	.00	.00	Not PCB
35	9+22'44'36"	.00	.85	.00	.00	Not PCB
36	22455+H+22445	1.07	2.81	1.07	.09	Interference
38	22'34'5	.57	.00	.00	.00	Not PCB
48	22344+224455+M	.00	.30	.00	.00	Not PCB
	Totals:	18.14	29.29	1.07	.09	

Sample: MISJU2_4

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY CLOUDY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1055 hhmm
Duration: 23.8 hr
Volume: 11.19 M³ Aliquot: 1.00 ml
Temp: 33.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	.73	.00	.00	Not PCB
26	22' 34'	.97	.00	.00	.00	Not PCB
Totals:		.97	.73	.00	.00	

Sample: MISJU2_5

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 16 Time: 1045 hhmm
Duration: 22.9 hr
Volume: 11.24 M^3 Aliquot: 1.00 ml
Temp: 32.8 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	12.85	.00	.00	Not PCB
23 22'4'S	.00	2.72	.00	.00	Not PCB
26 22'34'	5.69	.00	.00	.00	Not PCB
Totals:	5.69	15.57	.00	.00	

Sample: MISJU2_6

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 17 Time: 940 hhmm
Duration: 24.3 hr
Volume: 11.78 M³ Aliquot: 1.00 ml
Temp: 30.6 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	1.38	.00	.00	Not PCB
19 22'46+234'	.58	.00	.00	.00	Not PCB
26 22'34'	10.69	.00	.00	.00	Not PCB
36 22455+H+22445	.00	1.15	.00	.00	Not PCB
37 23'44'6	.16	.00	.00	.00	Not PCB
Totals:	11.43	2.53	.00	.00	

Sample: MISJU2_7

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 18 Time: 1001 hhmm
Duration: 24.1 hr
Volume: 12.17 M³ Aliquot: 1.00 ml
Temp: 28.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.94	.00	.00	Not PCB
16	23'4	.00	1.61	.00	.00	Not PCB
26	22'34'	19.44	.00	.00	.00	Not PCB
27	23'55'+22'34	.35	.00	.00	.00	Not PCB
36	22455+H+22445	1.25	2.31	1.25	.11	Interference
38	22'34'5	.79	.00	.00	.00	Not PCB
Totals:		21.83	21.86	1.25	.11	

Sample: MISJU2_8

Location: MISSISSAUGA URBAN SITE 2

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 1010 hhmm

Duration: 24.0 hr

Volume: 13.01 M³

Aliquot: 1.00 ml

Temp: 21.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	30.02	.00	.00	Not PCB
16 23'4	.00	1.03	.00	.00	Not PCB
19 22'46+234'	.86	.00	.00	.00	Not PCB
26 22'34'	.16	.00	.00	.00	Not PCB
36 22455+H+22445	.00	2.42	.00	.00	Not PCB
38 22'34'5	.90	.00	.00	.00	Not PCB
61 22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:	2.10	33.47	.00	.00	

Sample: MISJU2_9

Location: MISSISSAUGA URBAN SITE 2

Comments: DAY STORMY & RAINY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 1009 hhmm

Duration: 23.9 hr

Volume: 12.71 M³

Aliquot: 1.00 ml

Temp: 28.3 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.47	.00	.00	Not PCB
16	23' 4	.00	.69	.00	.00	Not PCB
26	22' 34'	7.19	.00	.00	.00	Not PCB
36	22455+H+22445	.35	.00	.00	.00	Not PCB
Totals:		7.54	21.16	.00	.00	

Sample: MISJU2_10

Location: MISSISSAUGA URBAN SITE 2

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 21

Time: 1003 hhmm

Duration: 25.6 hr

Volume: 13.63 M³

Aliquot: 1.00 ml

Temp: 38.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	24.61	.00	.00	Not PCB
16 23'4	.00	1.66	.00	.00	Not PCB
26 22'34'	34.35	.00	.00	.00	Not PCB
27 23'55'+22'34	.38	.00	.00	.00	Not PCB
36 22455+H+22445	.00	1.44	.00	.00	Not PCB
38 22'34'5	.52	.00	.00	.00	Not PCB
Totals:	35.25	27.71	.00	.00	

Sample: MISJU2_11

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1138 h:mm
Duration: 22.1 hr
Volume: 11.40 M³ Aliquot: 1.00 ml
Temp: 33.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.56	.00	.00	Not PCB
16	23'4	.00	1.60	.00	.00	Not PCB
17	22'46+24'5	.00	.23	.00	.00	Not PCB
26	22'34'	34.76	.00	.00	.00	Not PCB
27	23'55'+22'34	.47	.00	.00	.00	Not PCB
29	22'44'6	.00	.11	.00	.00	Not PCB
36	22455+H+22445	.94	1.43	1.18	.12	Confirmed
38	22'34'5	.37	.74	.55	.05	Confirmed
60	22'344'55'	.00	.15	.00	.00	Not PCB
Totals:		36.54	23.82	1.74	.17	

Sample: MISJU2_12

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 23 Time: 944 hhmm
Duration: 23.8 hr
Volume: 12.70 M^3 Aliquot: 1.00 ml
Temp: 31.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	18.03	.00	.00	Not PCB
16	23'4	.00	2.23	.00	.00	Not PCB
17	22'46+24'5	.11	.00	.00	.00	Not PCB
18	22'56'+A+B+C	.36	.00	.00	.00	Not PCB
26	22'34'	17.33	.00	.00	.00	Not PCB
27	23'55'+22'34	.61	.00	.00	.00	Not PCB
34	22'33'6	.00	.24	.00	.00	Not PCB
35	V+22'44'66'	.31	.75	.53	.05	Confirmed
36	22455+H+22445	.00	2.63	.00	.00	Not PCB
38	22'34'5	.82	.00	.00	.00	Not PCB
Totals:		19.54	23.88	.53	.05	

Sample: MISJU2_13

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 24 Time: 935 hhmm
Duration: 24.1 hr
Volume: 12.82 M³ Aliquot: 1.00 ml
Temp: 36.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	27.99	.00	.00	Not PCB
10	22'5	.00	.27	.00	.00	Not PCB
13	24'6	.00	.35	.00	.00	Not PCB
16	23'4	.00	2.53	.00	.00	Not PCB
17	22'46+24'5	.00	.57	.00	.00	Not PCB
19	22'46+234'	.00	.34	.00	.00	Not PCB
22	23'46+22'55'	.00	.36	.00	.00	Not PCB
23	22'4'5	.00	.44	.00	.00	Not PCB
25	223'5+2235+Z	.00	.30	.00	.00	Not PCB
26	22'34'	55.18	.00	.00	.00	Not PCB
27	23'55'+22'34	.26	.22	.24	.02	Confirmed
32	SUM A	.00	.28	.00	.00	Not PCB
35	V+22'44'66'	.00	1.21	.00	.00	Not PCB
36	22455+H+22445	1.42	2.71	1.42	.13	Interference
38	22'34'5	.97	.00	.00	.00	Not PCB
51	22'344'5'+S	.00	.32	.00	.00	Not PCB
61	22'33'44'5	.40	.00	.00	.00	Not PCB
Totals:		58.23	37.89	1.66	.15	

Sample: MISJU2_14

Location: MISSISSAUGA URBAN SITE 2
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 25 Time: 945 h:mm
Duration: 25.4 hr
Volume: 13.80 M³ Aliquot: 1.00 ml
Temp: 38.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	4.15	.00	.00	.00	Not PCB
7	23+24'	.00	32.64	.00	.00	Not PCB
10	22'5	.00	.24	.00	.00	Not PCB
13	24'6	.00	.35	.00	.00	Not PCB
16	23'4	.00	1.41	.00	.00	Not PCB
22	23'46+22'55'	.00	.32	.00	.00	Not PCB
23	22'4'5	.00	.45	.00	.00	Not PCB
25	223'5+2235+Z	.00	.27	.00	.00	Not PCB
26	22'34'	40.32	.00	.00	.00	Not PCB
27	23'55'+22'34	.11	.00	.00	.00	Not PCB
29	22'44'6	.00	.06	.00	.00	Not PCB
35	V+22'44'66'	.00	.74	.00	.00	Not PCB
36	22455+H+22445	.00	2.21	.00	.00	Not PCB
38	22'34'5	.85	.00	.00	.00	Not PCB
47	22'33'46	.00	.36	.00	.00	Not PCB
50	2234466+223455	.00	.47	.00	.00	Not PCB
51	22'344'5'+S	.69	.00	.00	.00	Not PCB
Totals:		46.12	39.52	.00	.00	

Sample: MISJU2_B1

Location: MISSISSAUGA URBAN SITE 2
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
13	24'6	2.12	.00	.00	.00	Not PCB
23	22'4'S	.00	1.20	.00	.00	Not PCB
26	22'34'	1.01	.00	.00	.00	Not PCB
Totals:		3.13	1.20	.00	.00	

Sample: MISJU2_B2

Location: MISSISSAUGA URBAN SITE 2
 Comments: BLANK 2 LEFT FOR 3 DAYS
 Calib: JAN81.CAL

Date: Jun 16 Time: 0 h:mm
 Duration: 72.0 hr
 Volume: .00 M³ Aliquot: 1.00 ml
 Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
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26	22'34'	.55	.00	.00	.00	Not PCB
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Totals:		.55	.00	.00	.00	
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Sample: MISJU2_B3

Location: MISSISSAUGA URBAN SITE 2
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 h:mm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	1.00	.00	.00	.00	Not PCB
Totals:	1.00	.00	.00	.00	

Sample: MISJU2_B4

Location: MISSISSAUGA URBAN SITE 2
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
2	3 MONO	196.03	27.70	27.70	30.24	Interference
7	23+24'	.18	.05	.11	.13	Confirmed
9	34+34'	1.31	.00	.00	.00	Not PCB
11	44'+22'4	.68	.00	.00	.00	Not PCB
13	24'6	.55	.00	.00	.00	Not PCB
14	245	.00	.06	.00	.00	Not PCB
16	23'4	.05	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.17	.00	.00	Not PCB
19	22'46+234'	2.21	.24	.24	.26	Interference
25	223'8+2235+Z	.00	304.92	.00	.00	Not PCB
27	23'55'+22'34	.06	.00	.00	.00	Not PCB
50	2234466+223455	1.02	.03	.53	.57	Confirmed
61	22'32'44'5	2.69	2.77	2.73	2.98	Confirmed
Totals:		204.78	335.94	31.31	34.18	

Sample: MISJU3_1

Location: MISSISSAUGA URBAN SITE 3
Comments: THE SAMPLE NOT TAKEN HENCE NO ENTRY OF DATA
Calib: JAN81.CAL

Date: 0 Time: 0 hhmm
Duration: .0 hr
Volume: .00 M³ Aliquot: .00 ml
Temp: .0 deg C Pressure: .0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
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Totals:	.00	.00	.00	.00	
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Sample: MISJU3_2

Location: MISSISSUAGA URBAN SITE 3
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 13 Time: 1010 hmmm
Duration: 22.9 hr
Volume: 11.52 M³ Aliquot: 1.00 ml
Temp: 26.7 deg C Pressure: 761.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.51	.00	.00	Not PCB
8	22'6	.23	.00	.00	.00	Not PCB
10	22'5	.43	.23	.33	.03	Confirmed
17	22'46+24'5	.00	.57	.00	.00	Not PCB
24	2446+2244+Y	.00	.63	.00	.00	Not PCB
25	223'5+2235+Z	.00	1.10	.00	.00	Not PCB
26	22'34'	18.92	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.83	.00	.00	Not PCB
36	22455+H+22445	.61	1.82	.61	.06	Interference
37	23'44'6	.00	.77	.00	.00	Not PCB
38	22'34'5	.45	.00	.00	.00	Not PCB
41	33'44	.00	.20	.00	.00	Not PCB
42	SUM C	.00	.08	.00	.00	Not PCB
51	22'344'5'+S	.48	.00	.00	.00	Not PCB
61	22'33'44'5	.00	.57	.00	.00	Not PCB
Totals:		21.12	29.11	.94	.09	

Sample: MISJUS_3

Location: MISSISSUAGA URBAN SITE 3
 Comments: DAY SUNNY NIGHT RAINY
 Calib: JAN81.CAL

Date: Jun 14 Time: 904 h:mm
 Duration: 26.0 hr
 Volume: 12.57 M³ Aliquot: 1.00 ml
 Temp: 33.9 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.00	20.43	.00	.00	Not PCB
16	23'4	.00	3.29	.00	.00	Not PCB
25	223'5+2235+Z	.00	1.81	.00	.00	Not PCB
26	22'24'	7.41	.00	.00	.00	Not PCB
29	22'44'6	.00	.15	.00	.00	Not PCB
35	V+22'44'56'	.00	1.52	.00	.00	Not PCB
36	22435+H+22445	1.15	3.73	1.15	.10	Interference
38	22'24'5	.96	.00	.00	.00	Not PCB
Totals:		9.52	30.93	1.15	.10	

Sample: MISJU3_4

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY CLOUDY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1106 hhmm
Duration: 23.8 hr
Volume: 10.55 M³ Aliquot: 1.00 ml
Temp: 34.7 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	7.78	.00	.00	Not PCB
16 23'4	.00	.88	.00	.00	Not PCB
26 22'34'	5.03	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.58	.00	.00	Not PCB
Totals:	5.03	9.04	.00	.00	

Sample: MISJU3_5

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 16 Time: 1057 hhmm
Duration: 22.9 hr
Volume: 10.96 M³ Aliquot: 1.00 ml
Temp: 34.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.75	.58	.67	.07	Confirmed
25	223'5+2235+Z	.00	.52	.00	.00	Not PCB
31	2345	.00	.10	.00	.00	Not PCB
32	SUM A	.00	.59	.00	.00	Not PCB
36	22455+H+22445	.00	.73	.00	.00	Not PCB
37	23'44'6	.00	.26	.00	.00	Not PCB
58	233'44'5	.00	.09	.00	.00	Not PCB
59	22'33'55'66'	.00	.48	.00	.00	Not PCB
Totals:		.75	3.35	.67	.07	

Sample: MISJU3_6

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 17 Time: 953 hhmm
Duration: 24.3 hr
Volume: 12.04 M³ Aliquot: 1.00 ml
Temp: 35.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	1.08	.00	.00	Not PCB
17	22'46+24'5	.00	.38	.00	.00	Not PCB
19	22'46+234'	.53	.00	.00	.00	Not PCB
26	22'34'	7.55	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.33	.00	.00	Not PCB
36	22455+H+22445	.00	.75	.00	.00	Not PCB
37	23'44's	.15	.00	.00	.00	Not PCB
Totals:		8.23	2.54	.00	.00	

Sample: MISJU3_7

Location: MISSISSAUGA URBAN SITE 3
 Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY
 Calib: JAN81.CAL

Date: Jun 18 Time: 1012 hhmm
 Duration: 24.1 hr
 Volume: 10.48 M³ Aliquot: 1.00 ml
 Temp: 31.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.34	.00	.00	Not PCB
16	23' 4	.00	1.90	.00	.00	Not PCB
17	22' 46+24' 5	.00	.35	.00	.00	Not PCB
25	223' 5+2235+Z	.00	.27	.00	.00	Not PCB
26	22' 34'	18.41	.00	.00	.00	Not PCB
27	23' 55'+22' 34	.27	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.39	.62	.50	.05	Confirmed
36	22455+H+22445	1.62	2.05	1.84	.20	Confirmed
37	23' 44' 6	.00	.46	.00	.00	Not PCB
38	22' 34' 5	1.26	.00	.00	.00	Not PCB
Totals:		21.95	25.99	2.34	.25	

Sample: MISJU3_8

Location: MISSISSAUGA URBAN SITE 3

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 1020 hhmm

Duration: 23.9 hr

Volume: 10.73 M³

Aliquot: 1.00 ml

Temp: 21.7 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	.86	.00	.00	Not PCB
19 22'46+234'	.37	.00	.00	.00	Not PCB
24 2446+2244+Y	.59	.00	.00	.00	Not PCB
36 22455+H+22445	.00	1.12	.00	.00	Not PCB
38 22'34'5	.42	.00	.00	.00	Not PCB
Totals:	1.38	1.98	.00	.00	

Sample: MISJU3_9

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY STORMY & RAINY NIGHT CLOUDY & RAINY
Calib: JAN81.CAL

Date: Jun 20 Time: 1017 hhmm
Duration: 23.9 hr
Volume: 11.33 M^3 Aliquot: 1.00 ml
Temp: 27.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	17.35	.00	.00	Not PCB
16	23'4	.00	.33	.00	.00	Not PCB
17	22'46+24'5	.06	.00	.00	.00	Not PCB
26	22'34'	7.99	.00	.00	.00	Not PCB
Totals:		8.05	17.68	.00	.00	

Sample: MISJU3_10

Location: MISSISSAUGA URBAN SITE 3

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 21

Time: 1011 hhmm

Duration: 25.6 hr

Volume: 12.67 M³

Aliquot: 1.00 ml

Temp: 41.4 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.67	24.59	.67	.06	Interference
8	22'6	.00	1.38	.00	.00	Not PCB
10	22'5	.00	.19	.00	.00	Not PCB
13	24'6	.00	.33	.00	.00	Not PCB
16	23'4	.00	2.63	.00	.00	Not PCB
17	22'46+24'5	.00	.63	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.20	.00	.00	Not PCB
22	23'46+22'55'	.00	.37	.00	.00	Not PCB
23	22'4'5	.00	1.04	.00	.00	Not PCB
25	223'5+2235+Z	.00	.21	.00	.00	Not PCB
26	22'34'	21.56	.00	.00	.00	Not PCB
34	22'33'6	.76	.00	.00	.00	Not PCB
35	V+22'44'66'	.41	.77	.59	.05	Confirmed
36	22455+H+22445	1.44	2.33	1.88	.17	Confirmed
38	22'34'5	.98	.14	.56	.05	Confirmed
41	33'44	.00	.38	.00	.00	Not PCB
45	223446+23'445	.00	.23	.00	.00	Not PCB
47	22'33'46	.00	.38	.00	.00	Not PCB
Totals:		25.82	35.80	3.70	.34	

Sample: MISJU3_11

Location: MISSISSAUGA URBAN SITE 3
 Comments: DAY SUNNY & WINDY NIGHT CLOUDY
 Calib: JAN81.CAL

Dates: Jun 22 Time: 1147 hhmm
 Duration: 22.1 hr
 Volume: 10.08 M³ Aliquot: 1.00 ml
 Temp: 40.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	16.19	.00	.00	Not PCB
16 23'4	.00	1.96	.00	.00	Not PCB
19 22'46+234'	.39	.00	.00	.00	Not PCB
26 22'34'	22.93	.16	.16	.02	Interference
35 V+22'44'66'	.00	.52	.00	.00	Not PCB
36 22455+H+22445	.68	1.09	.88	.10	Confirmed
38 22'34'5	.22	.00	.00	.00	Not PCB
61 22'33'44'5	.38	.00	.00	.00	Not PCB
Totals:	24.60	19.92	1.04	.12	

Sample: MISJU3_12

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 23 Time: 954 hhmm
Duration: 23.8 hr
Volume: 11.32 M³ Aliquot: 1.00 ml
Temp: 38.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
4	22+26	.00	2.84	.00	.00	Not PCB
7	23+24'	.00	14.75	.00	.00	Not PCB
10	22'5	.00	.16	.00	.00	Not PCB
13	24'6	.00	.24	.00	.00	Not PCB
16	23'4	.00	2.41	.00	.00	Not PCB
22	23'46+22'55'	.00	.33	.00	.00	Not PCB
23	22'4'5	.00	.87	.00	.00	Not PCB
25	223'5+2235+Z	.00	.23	.00	.00	Not PCB
26	22'34'	19.78	.00	.00	.00	Not PCB
29	22'44'6	.14	.00	.00	.00	Not PCB
34	22'33'6	.11	.00	.00	.00	Not PCB
35	V+22'44'66'	.36	.81	.58	.06	Confirmed
36	22455+H+22445	1.39	2.47	1.39	.14	Interference
37	23'44'6	.00	1.04	.00	.00	Not PCB
38	22'34'5	1.07	.00	.00	.00	Not PCB
47	22'33'46	.00	.36	.00	.00	Not PCB
51	22'344'5'+S	1.11	.00	.00	.00	Not PCB
61	22'33'44'5	.56	.00	.00	.00	Not PCB
Totals:		24.52	26.51	1.97	.20	

Sample: MISJU3_13

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 24 Time: 945 hham
Duration: 24.1 hr
Volume: 10.67 M³ Aliquot: 1.00 ml
Temp: 41.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	24.15	.00	.00	Not PCB
10	22'5	.00	.34	.00	.00	Not PCB
13	24'6	.00	.21	.00	.00	Not PCB
16	23'4	.00	2.30	.00	.00	Not PCB
17	22'46+24'5	.25	.00	.00	.00	Not PCB
23	22'4'5	.00	1.37	.00	.00	Not PCB
25	223'5+2235+Z	.00	.45	.00	.00	Not PCB
26	22'34'	23.25	.11	.11	.01	Interference
32	SUM A	.00	.21	.00	.00	Not PCB
35	V+22'44'66'	.27	.80	.53	.06	Confirmed
36	22455+H+22445	1.49	2.25	1.87	.20	Confirmed
38	22'34'5	.94	.00	.00	.00	Not PCB
47	22'33'46	.00	.37	.00	.00	Not PCB
51	22'344'5'+S	.90	.23	.56	.06	Confirmed
61	22'33'44'5	.32	.00	.00	.00	Not PCB
Totals:		27.42	32.79	3.08	.33	

Sample: MISJU3_14

Location: MISSISSAUGA URBAN SITE 3
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 25 Time: 955 hhmm
Duration: 25.4 hr
Volume: 11.94 M³ Aliquot: 1.00 ml
Temp: 43.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	27.78	.00	.00	Not PCB
10	22'5	.00	.32	.00	.00	Not PCB
16	23'4	.00	2.19	.00	.00	Not PCB
17	22'46+24'5	.00	.66	.00	.00	Not PCB
25	223'5+2235+Z	.00	.29	.00	.00	Not PCB
26	22'34'	37.58	.00	.00	.00	Not PCB
35	V+22'44'66'	.55	1.17	.86	.08	Confirmed
36	22455+H+22445	1.97	3.02	1.97	.19	Interference
38	22'34'5	1.43	.00	.00	.00	Not PCB
47	22'33'46	.00	.58	.00	.00	Not PCB
50	2234466+223455	.00	1.00	.00	.00	Not PCB
51	22'344'5'+S	2.44	.00	.00	.00	Not PCB
Totals:		43.97	37.01	2.83	.27	

Sample: MISJUB-81

Location: MISSISSAUGA URBAN SITE 3

Comments: BLANK 1 LEFT FOR 4 DAYS

Cal 119: JAN 81.CAL

Date: Jun 12 1971

Duration: 96.0 hr

Volume: 000000

Temp: 25.0 deg C

Pressure:

1900

760.0 mm Hg

Time:

www44

At 1 quot :

1900

2 100 1 100

#-Compound Name-

2 103

Hint

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--Comments--

Total:

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Sample: MISJU3_B2

Location: MISSISSAUGA URBAN SITE 3

Comments: BLANK 2 LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 16

Time: 0 hhmm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.66	.00	.00	.00	Not PCB
61	22'33'44'S	.19	.00	.00	.00	Not PCB
Totals:		.85	.00	.00	.00	

Sample: MISJU3_B3

Location: MISSISSAUGA URBAN SITE 3

Comments: BLANK 3 LEFT FOR 4 DAYS

Calib: JAN81.CAL

Date: Jun 19

Time:

0 hhmm

Duration: 96.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
14	245	.03	.00	.00	.00	Not PCB
19	22' 46+234'	1.22	.00	.00	.00	Not PCB
26	22' 34'	2.10	.00	.00	.00	Not PCB
	Totals:	3.35	.00	.00	.00	

Sample: MISJUS_B4

Location: MISSISSAUGA URBAN SITE 3
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	1.01	.00	.00	.00	Not PCB
2	3 MONO	274.78	8.02	8.02	8.75	Interference
4	22+26	.00	2.05	.00	.00	Not PCB
5	25+24	.15	.16	.16	.17	Confirmed
7	23+24'	.29	.20	.25	.27	Confirmed
9	34+34'	1.55	.00	.00	.00	Not PCB
10	22'S	.35	.30	.33	.35	Confirmed
11	44'+22'4	.71	.10	.41	.44	Confirmed
13	24'S	1.16	.25	.70	.77	Confirmed
14	24S	.00	.09	.00	.00	Not PCB
15	23'S	.00	.10	.00	.00	Not PCB
16	23'4	.27	.00	.00	.00	Not PCB
17	22'46+24'S	.00	.52	.00	.00	Not PCB
18	22'56'+A+B+C	.19	.19	.19	.21	Confirmed
19	22'46+234'	2.27	.27	.27	.29	Interference
22	23'46+22'55'	.00	.08	.00	.00	Not PCB
23	22'4'S	.00	.03	.00	.00	Not PCB
24	2446+2244+Y	.00	.04	.00	.00	Not PCB
25	223'S+223S+Z	.00	281.08	.00	.00	Not PCB
27	23'55'+22'34	.05	.04	.04	.05	Confirmed
34	22'33'6	.02	.01	.02	.02	Confirmed
48	23344+224455+M	.02	.00	.00	.00	Not PCB
50	2234466+223455	.36	.04	.20	.22	Confirmed
57	22'33'456	.02	.00	.00	.00	Not PCB
59	22'33'55'66'	.07	.05	.06	.07	Confirmed
60	22'344'55'	.01	.00	.00	.00	Not PCB
61	22'33'44'S	.87	.69	.78	.85	Confirmed
Totals:		284.15	294.31	11.42	12.46	

Sample: MISJU4_1

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & STILL NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 12 Time: 1116 hhmm
Duration: 23.1 hr
Volume: 10.86 M³ Aliquot: 1.00 ml
Temp: 33.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	11.98	.00	.00	Not PCB
16	23'4	.00	1.28	.00	.00	Not PCB
25	223'5+2235+Z	.00	2.94	.00	.00	Not PCB
26	22'34'	4.97	.00	.00	.00	Not PCB
36	22455+H+22445	.33	1.33	.83	.09	Confirmed
38	22'34'5	.18	.00	.00	.00	Not PCB
51	22'344'5'+S	.15	.00	.00	.00	Not PCB
Totals:		5.63	17.53	.83	.09	

Sample: MISJU4_2

Location: MISSISSUAGA URBAN SITE 4

Comments: DAY SUNNY

Calib: JAN81.CAL

Date: Jun 13

Time: 1026 hhmm

Duration: 22.8 hr

Volume: 10.50 M³

Aliquot: 1.00 ml

Temp: 38.5 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	11.70	.00	.00	Not PCB
11 44'+22'4	.00	.49	.00	.00	Not PCB
25 223'5+2235+Z	.00	.99	.00	.00	Not PCB
26 22'34'	7.82	.00	.00	.00	Not PCB
35 V+22'44'66'	.16	.70	.43	.05	Confirmed
36 22455+H+22445	.70	2.25	.70	.08	Interference
37 23'44'6	.00	.78	.00	.00	Not PCB
38 22'34'5	.40	.00	.00	.00	Not PCB
61 22'33'44'5	.05	.00	.00	.00	Not PCB
Totals:	9.13	16.91	1.13	.12	

Sample: MISJU4_3

Location: MISSISSUAGA URBAN SITE 4
Comments: DAY SUNNY NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 916 hhmm
Duration: 26.1 hr
Volume: 11.84 M³ Aliquot: 1.00 ml
Temp: 37.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	15.56	.00	.00	Not PCB
16	23'4	.00	2.81	.00	.00	Not PCB
20	X	.15	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	1.90	.00	.00	Not PCB
26	22'34'	7.25	.00	.00	.00	Not PCB
27	23'55'+22'34	.11	.25	.18	.02	Confirmed
29	22'44'6	.17	.00	.00	.00	Not PCB
35	V+22'44'66'	.31	1.38	.31	.03	Interference
36	22455+H+22445	1.35	4.11	1.35	.13	Interference
38	22'34'5	1.07	.00	.00	.00	Not PCB
	Totals:	10.41	26.01	1.84	.18	

Sample: MISJU4_4

Location: MISSISSUAGA URBAN SITE 4
Comments: DAY CLOUDY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1121 hhmm
Duration: 23.8 hr
Volume: 10.29 M³ Aliquot: 1.00 ml
Temp: 34.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	14.51	.00	.00	Not PCB
16	23'4	.00	1.20	.00	.00	Not PCB
25	223'5+2235+Z	.00	.34	.00	.00	Not PCB
26	22'34'	7.97	.00	.00	.00	Not PCB
36	22455+H+22445	.40	.00	.00	.00	Not PCB
Totals:		8.37	16.05	.00	.00	

Sample: MISJU4_5

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 16 Time: 1112 hhmm
Duration: 23.0 hr
Volume: 9.83 M³ Aliquot: 1.00 ml
Temp: 34.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23*4	.00	1.82	.00	.00	Not PCB
24	2446+2244+Y	.59	.00	.00	.00	Not PCB
Totals:		.59	1.82	.00	.00	

Sample: MISJU4_6

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 17 Time: 1010 hhmm
Duration: 24.2 hr
Volume: 10.91 M³ Aliquot: 1.00 ml
Temp: 38.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	1.01	.00	.00	Not PCB
19	22'46+234'	.22	.00	.00	.00	Not PCB
26	22'34'	2.48	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.88	.00	.00	Not PCB
Totals:		2.70	1.89	.00	.00	

Sample: MISJU4_7

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 18 Time: 1025 hhmm
Duration: 24.1 hr
Volume: 11.10 M³ Aliquot: 1.00 ml
Temp: 33.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	11.11	.00	.00	Not PCB
16 23'4	.00	2.57	.00	.00	Not PCB
26 22'34'	15.90	.00	.00	.00	Not PCB
35 V+22'44'66'	.41	1.01	.71	.07	Confirmed
36 22455+H+22445	1.75	2.52	2.14	.22	Confirmed
38 22'34'5	1.22	.00	.00	.00	Not PCB
Totals:	19.28	17.21	2.85	.29	

Sample: MISJU4_8

Location: MISSISSAUGA URBAN SITE 4

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 1032 hhmm

Duration: 23.9 hr

Volume: 10.79 M³

Aliquot: 1.00 ml

Temp: 23.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	.89	.00	.00	Not PCB
19 22'46+234'	.64	.00	.00	.00	Not PCB
24 2446+2244+Y	1.23	.00	.00	.00	Not PCB
27 23'55'+22'34	.16	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.48	.00	.00	Not PCB
36 22455+H+22445	.00	1.41	.00	.00	Not PCB
37 23'44'6	.32	.00	.00	.00	Not PCB
Totals:	2.35	2.78	.00	.00	

Sample: MISJU4_9

Location: MISSISSAUGA URBAN SITE 4

Comments: DAY STORMY & RAINY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 1027 hhmm

Duration: 23.9 hr

Volume: 11.20 M³

Aliquot: 1.00 ml

Temp: 29.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	9.60	.00	.00	Not PCB
26	22'34'	4.27	.00	.00	.00	Not PCB
36	22455+H+22445	.29	.00	.00	.00	Not PCB
61	22'33'44'5	.30	.00	.00	.00	Not PCB
	Totals:	4.86	9.60	.00	.00	

Sample: MISJU4_10

Location: MISSISSAUGA URBAN SITE 4

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 21

Time: 1022 h:mm

Duration: 25.6 hr

Volume: 11.96 M³

Aliquot: 1.00 ml

Temp: 41.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
5 25+24	.00	.17	.00	.00	Not PCB
7 23+24'	.00	14.76	.00	.00	Not PCB
16 23'4	.00	2.34	.00	.00	Not PCB
26 22'34'	8.56	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.65	.00	.00	Not PCB
36 22455+H+22445	.88	1.88	1.38	.13	Confirmed
38 22'34'5	.53	.00	.00	.00	Not PCB
Totals:	9.97	19.80	1.38	.13	

Sample: MISJU4_11

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1158 hhmm
Duration: 22.1 hr
Volume: 10.21 M³ Aliquot: 1.00 ml
Temp: 42.5 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.00	.48	.00	.00	Not PCB
16	23' 4	.00	3.87	.00	.00	Not PCB
19	22' 46+234'	.29	.00	.00	.00	Not PCB
26	22' 34'	10.82	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.33	1.26	.80	.09	Confirmed
36	22455+H+22445	1.96	4.06	1.96	.22	Interference
38	22' 34' 5	.70	.00	.00	.00	Not PCB
47	22' 33' 46	.00	.51	.00	.00	Not PCB
51	22' 344' 5' +S	.85	.11	.48	.05	Confirmed
61	22' 33' 44' 5	.35	.00	.00	.00	Not PCB
Totals:		15.30	10.29	3.24	.37	

Sample: MISJU4_12

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 23 Time: 1005 hhmm
Duration: 23.9 hr
Volume: 10.51 M³ Aliquot: 1.00 ml
Temp: 42.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	3.99	.00	.00	.00	Not PCB
7	23+24'	.00	18.01	.00	.00	Not PCB
8	22'6	1.16	.00	.00	.00	Not PCB
12	23'6	3.78	.00	.00	.00	Not PCB
13	24'6	1.08	.00	.00	.00	Not PCB
14	245	.02	.00	.00	.00	Not PCB
16	23'4	.00	6.02	.00	.00	Not PCB
25	223'5+2235+Z	13.32	.00	.00	.00	Not PCB
26	22'34'	24.60	.00	.00	.00	Not PCB
29	22'44'6	.44	.00	.00	.00	Not PCB
32	SUM A	.27	1.70	.27	.03	Interference
33	23'45'6+2344'	.36	.00	.00	.00	Not PCB
34	22'33'6	2.45	.00	.00	.00	Not PCB
35	V+22'44'66'	.69	.00	.00	.00	Not PCB
36	22455+H+22445	3.40	5.16	3.40	.37	Interference
37	23'44'6	.00	2.18	.00	.00	Not PCB
38	22'34'5	2.34	.00	.00	.00	Not PCB
40	22'345'	.11	.00	.00	.00	Not PCB
51	22'344'5'+S	5.78	.00	.00	.00	Not PCB
61	22'33'44'5	1.21	.00	.00	.00	Not PCB
Totals:		65.00	33.07	3.67	.40	

Sample: MISJU4_13

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Dates: Jun 24 Time: 1000 hhmm
Duration: 24.1 hr
Volume: 11.07 M^3 Aliquot: 1.00 ml
Temp: 45.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
1	2 MONO	6.29	.00	.00	.00	Not PCB
2	3 MONO	.00	75.26	.00	.00	Not PCB
7	23+24'	.00	28.60	.00	.00	Not PCB
8	22'6	.89	.00	.00	.00	Not PCB
9	34+34'	.00	1.27	.00	.00	Not PCB
10	22'5	.39	.17	.28	.03	Confirmed
13	24'6	.00	.60	.00	.00	Not PCB
16	23'4	.00	4.80	.00	.00	Not PCB
19	22'46+234'	.46	.00	.00	.00	Not PCB
20	X	.89	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.52	.00	.00	Not PCB
25	223'5+2235+Z	.00	.40	.00	.00	Not PCB
26	22'34'	28.17	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.24	.00	.00	Not PCB
29	22'44'6	.41	.00	.00	.00	Not PCB
32	SUM A	.00	.71	.00	.00	Not PCB
33	23'45'6+2344'	.39	.00	.00	.00	Not PCB
35	V+22'44'66'	.95	1.84	1.40	.15	Confirmed
36	22455+H+22445	4.04	5.85	4.04	.43	Interference
38	22'34'5	2.58	.18	.18	.02	Interference
40	22'345'	.19	.00	.00	.00	Not PCB
41	33'44	.21	.27	.24	.03	Confirmed
47	22'33'46	.00	.52	.00	.00	Not PCB
51	22'344'5'+S	4.44	.19	.19	.02	Interference
61	22'33'44'5	.54	.00	.00	.00	Not PCB
Totals:		50.84	121.42	6.32	.67	

Sample: MISJU4_14

Location: MISSISSAUGA URBAN SITE 4
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 25 Time: 1007 hhmm
Duration: 25.5 hr
Volume: 11.32 M³ Aliquot: 1.00 ml
Temp: 48.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.27	.00	.00	Not PCB
16	23'4	.00	2.18	.00	.00	Not PCB
26	22'34'	13.60	.00	.00	.00	Not PCB
35	V+22'44'66'	.81	1.38	1.09	.11	Confirmed
36	22455+H+22445	2.75	3.83	2.75	.29	Interference
38	22'34'5	1.68	.00	.00	.00	Not PCB
50	2234466+223455	.00	3.51	.00	.00	Not PCB
51	22'344'5'+S	8.31	.00	.00	.00	Not PCB
Totals:		27.15	31.17	3.84	.40	

Sample: MISJU4_B1

Location: MISSISSAUGA URBAN SITE 4
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	.43	.00	.00	.00	Not PCB
26 22'34'	1.75	.00	.00	.00	Not PCB
Totals:	2.18	.00	.00	.00	

Sample: MISJU4_B2

Location: MISSISSAUGA URBAN SITE 4

Comments: BLANK 2 LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 16

Time: 0 hhmm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
12 23'6	.00	.22	.00	.00	Not PCB
26 22'34'	1.04	.00	.00	.00	Not PCB
50 2234466+223455	.32	.00	.00	.00	Not PCB
61 22'33'44'5	.53	.00	.00	.00	Not PCB
Totals:	1.89	.22	.00	.00	

Sample: MISJU4_B3

Location: MISSISSAUGA URBAN SITE 4
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
17	22'46+24'5	.00	.26	.00	.00	Not PCB
26	22'34'	1.10	.00	.00	.00	Not PCB
61	22'33'44'5	.37	.00	.00	.00	Not PCB
Totals:		1.47	.26	.00	.00	

Sample: MISJU4_B4

Location: MISSISSAUGA URBAN SITE 4

Comments: BLANK 4 LEFT FOR 3 DAYS

Calib: JAN81.CAL

Date: Jun 23

Time: 0 h:mm

Duration: 72.0 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	135.62	11.40	11.40	12.44	Interference
7	23+24'	.19	.10	.15	.16	Confirmed
9	34+34'	.35	.00	.00	.00	Not PCB
10	22'5	.13	.18	.16	.17	Confirmed
11	44'+22'4	.53	.07	.30	.33	Confirmed
13	24'6	.53	.00	.00	.00	Not PCB
14	245	.00	.26	.00	.00	Not PCB
16	23'4	.32	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.45	.00	.00	Not PCB
18	22'56'+A+B+C	.13	.00	.00	.00	Not PCB
19	22'46+234'	2.80	.29	.29	.32	Interference
25	223'5+2235+Z	.00	1449.52	.00	.00	Not PCB
27	23'55'+22'34	.00	.04	.00	.00	Not PCB
50	2234466+223455	.00	.08	.00	.00	Not PCB
51	22'344'5'+S	.05	.24	.15	.16	Confirmed
61	22'33'44'5	1.51	1.55	1.53	1.67	Confirmed
Totals:		142.16	1464.18	13.97	15.24	

Sample: MOOJR1_1

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 12 Time: 917 hhmm
Duration: 23.1 hr
Volume: 7.90 M³ Aliquot: 1.00 ml
Temp: 21.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	32.89	.00	.00	Not PCB
16	23'4	.00	.95	.00	.00	Not PCB
19	22'46+234'	.56	.00	.00	.00	Not PCB
26	22'34'	10.00	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.59	.00	.00	Not PCB
Totals:		10.56	34.43	.00	.00	

Sample: MOOJR1_2

Location: MOORETOWN RURAL
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 13 Time: 825 h:mm
Duration: 25.1 hr
Volume: 8.46 M³ Aliquot: 1.00 ml
Temp: 26.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	37.34	.00	.00	Not PCB
16	23'4	.00	1.42	.00	.00	Not PCB
19	22'46+234'	.55	.00	.00	.00	Not PCB
26	22'34'	6.38	.00	.00	.00	Not PCB
36	22455+H+22445	.28	.74	.51	.07	Confirmed
38	22'34'S	.24	.00	.00	.00	Not PCB
Totals:		7.45	39.50	.51	.07	

Sample: MOOJR1_3

Location: MOORETOWN RURAL
Comments: DAY RAINY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 14 Time: 930 hhmm
Duration: 24.0 hr
Volume: 8.03 M³ Aliquot: 1.00 ml
Temp: 25.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	35.25	.00	.00	Not PCB
16 23'4	.00	1.65	.00	.00	Not PCB
26 22'34'	12.44	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.47	.00	.00	Not PCB
36 22455+H+22445	.64	1.46	1.05	.14	Confirmed
38 22'34'5	.46	.00	.00	.00	Not PCB
Totals:	13.54	38.83	1.05	.14	

Sample: MOOJR1_4

Location: MOORETOWN RURAL
Comments: DAY CLOUDY
Calib: JAN81.CAL

Date: Jun 15 Time: 930 hhmm
Duration: 23.0 hr
Volume: 8.06 M³ Aliquot: 1.00 ml
Temp: 22.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.62	.00	.00	Not PCB
19	22' 46+234'	.68	.00	.00	.00	Not PCB
26	22' 34'	9.34	.00	.00	.00	Not PCB
Totals:		10.02	20.62	.00	.00	

Sample: MOOJR1_5

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 16 Time: 830 hhmm
Duration: 23.8 hr
Volume: 8.25 M³ Aliquot: 1.00 ml
Temp: 20.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.87	.00	.00	.00	Not PCB
26	22'34'	5.72	.00	.00	.00	Not PCB
Totals:		6.59	.00	.00	.00	

Sample: MOOJR1_6

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 17 Time: 815 hhmm
Duration: 24.0 hr
Volume: 7.46 M³ Aliquot: 1.00 ml
Temp: 23.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	16.81	.00	.00	Not PCB
16 23'4	.00	.60	.00	.00	Not PCB
26 22'34'	2.04	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.34	.00	.00	Not PCB
Totals:	2.04	17.75	.00	.00	

Sample: MOOJR1_7

Location: MOORETOWN RURAL
Comments: DAY CLOUDY
Calib: JAN81.CAL

Date: Jun 18 Time: 815 hhmm
Duration: 24.6 hr
Volume: 7.33 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	28.17	.00	.00	Not PCB
8	22'6	.00	.83	.00	.00	Not PCB
16	23'4	.00	.91	.00	.00	Not PCB
17	22'46+24'5	.00	.79	.00	.00	Not PCB
22	23'46+22'55'	.00	.62	.00	.00	Not PCB
23	22'4'5	.00	1.03	.00	.00	Not PCB
26	22'34'	8.60	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.58	.00	.00	Not PCB
37	23'44'6	.00	.09	.00	.00	Not PCB
Totals:		8.60	33.02	.00	.00	

Sample: MOOJR1_8

Location: MOORETOWN RURAL
Comments: DAY SUNNY & STILL NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 19 Time: 850 hhmm
Duration: 23.4 hr
Volume: 7.19 M^3 Aliquot: 1.00 ml
Temp: 22.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	22.27	.00	.00	Not PCB
13	24'6	.00	.15	.00	.00	Not PCB
16	23'4	.00	.47	.00	.00	Not PCB
17	22'46+24'5	.00	.12	.00	.00	Not PCB
26	22'34'	7.69	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.31	.00	.00	Not PCB
37	23'44'6	.00	.16	.00	.00	Not PCB
Totals:		7.69	23.48	.00	.00	

Sample: MOOJR1_9

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 20 Time: 815 hhmm
Duration: 25.8 hr
Volume: 7.90 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	9.12	.00	.00	Not PCB
26 22'34'	7.49	.00	.00	.00	Not PCB
Totals:	7.49	9.12	.00	.00	

Sample: MOOJR1_10

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 21 Time: 1000 hhmm
Duration: 23.5 hr
Volume: 7.28 M³ Aliquot: 1.00 ml
Temp: 30.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.49	.00	.00	Not PCB
19	22' 46+234'	.16	.00	.00	.00	Not PCB
26	22' 34'	4.78	.00	.00	.00	Not PCB
61	22' 33' 44' 5	.16	.00	.00	.00	Not PCB
Totals:		5.10	22.49	.00	.00	

Sample: MOOJR1_11

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Dates: Jun 22 Time: 930 hmm
Duration: 24.0 hr
Volume: 7.08 M³ Aliquot: 1.00 ml
Temp: 30.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	32.68	.00	.00	Not PCB
16 23'4	.00	1.09	.00	.00	Not PCB
19 22'46+234'	.41	.00	.00	.00	Not PCB
26 22'34'	17.49	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.76	.00	.00	Not PCB
38 22'34'5	.15	.00	.00	.00	Not PCB
Totals:	18.05	34.53	.00	.00	

Sample: MOOJR1_12

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 23 Time: 830 h:mm
Duration: 24.8 hr
Volume: 7.36 M^3 Aliquot: 1.00 ml
Temp: 31.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	20.69	.00	.00	Not PCB
16	23'4	.00	.53	.00	.00	Not PCB
26	22'34'	22.69	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.57	.00	.00	Not PCB
61	22'33'44'5	.47	.00	.00	.00	Not PCB
Totals:		23.16	21.79	.00	.00	

Sample: MOOJR1_13

Location: MOORETOWN RURAL
Comments: DAY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 920 hmm
Duration: 23.2 hr
Volume: 7.25 M³ Aliquot: 1.00 ml
Temp: 32.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	30.08	.00	.00	Not PCB
16 23'4	.00	.78	.00	.00	Not PCB
26 22'34'	41.97	.00	.00	.00	Not PCB
36 22455+H+22445	.64	.99	.81	.13	Confirmed
37 23'44'6	.00	.39	.00	.00	Not PCB
38 22'34'5	.28	.00	.00	.00	Not PCB
Totals:	42.89	32.24	.81	.13	

Sample: MOOJR1_14

Location: MOORETOWN RURAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Dates: Jun 25 Time: 830 hhmm
Duration: 23.5 hr
Volume: 6.99 M^3 Aliquot: 1.00 ml
Temp: 31.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	31.28	.00	.00	Not PCB
16 23'4	.00	.87	.00	.00	Not PCB
19 22'46+234'	1.60	.00	.00	.00	Not PCB
26 22'34'	22.02	.00	.00	.00	Not PCB
36 22455+H+22445	.73	.82	.77	.12	Confirmed
38 22'34'5	.31	.00	.00	.00	Not PCB
61 22'33'44'5	.49	.00	.00	.00	Not PCB
Totals:	25.15	32.97	.77	.12	

Sample: MOOJR1_B1

Location: MOORETOWN RURAL
 Comments: BLANK 1 LEFT FOR 7 DAYS
 Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
 Duration: 168.0 hr
 Volume: .00 M³ Aliquot: 1.00 ml
 Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	2.90	.00	.00	Not PCB
2	3 MONO	.00	184.24	.00	.00	Not PCB
5	25+24	.00	.40	.00	.00	Not PCB
10	22'S	.32	.00	.00	.00	Not PCB
24	2446+2244+Y	.00	.10	.00	.00	Not PCB
26	22'34'	11.43	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.77	.00	.00	Not PCB
36	22455+H+22445	.00	.56	.00	.00	Not PCB
42	SUM C	.15	.00	.00	.00	Not PCB
Totals:		11.90	186.97	.00	.00	

Sample: MOOJR1_82

Location: MOORETOWN RURAL
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34"	.97	.00	.00	.00	Not PCB
61	22'33'44"S	.70	.00	.00	.00	Not PCB
Totals:		1.67	.00	.00	.00	

Sample: MOOJR1_B3

Location: MOORETOWN RURAL
Comments: BLANK 3 LEFT FOR 2 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 0 hhmm
Duration: 48.0 hr
Volume: .00 M^3 Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
19 22'46+234'	1.68	.00	.00	.00	Not PCB
26 22'34'	1.28	.00	.00	.00	Not PCB
61 22'33'44'5	.65	.00	.00	.00	Not PCB
Totals:	3.61	.00	.00	.00	

Sample: MOOJR1_B4

Location: MOORETOWN RURAL
Comments: BLANK 4 LEFT FOR 5 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 h:mm
Duration: 120.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
2	3 MONO	208.05	10.37	10.37	11.32	Interference
7	23+24'	.17	.06	.11	.13	Confirmed
9	34+34'	.32	.00	.00	.00	Not PCB
10	22'S	.19	.18	.19	.20	Confirmed
11	44'+22'4	.37	.08	.23	.25	Confirmed
13	24'6	.32	.10	.21	.23	Confirmed
14	245	.00	.03	.00	.00	Not PCB
16	23'4	.10	.00	.00	.00	Not PCB
18	22'S6'+A+B+C	.00	.13	.00	.00	Not PCB
19	22'46+234'	2.35	.34	.34	.37	Interference
25	223'S+2235+Z	.00	88.11	.00	.00	Not PCB
26	22'34'	.00	.12	.00	.00	Not PCB
27	23'S5'+22'34	.07	.00	.00	.00	Not PCB
34	22'33'6	.00	.01	.00	.00	Not PCB
45	223446+23'445	.01	.00	.00	.00	Not PCB
51	22'344'S'+S	.05	.09	.07	.08	Confirmed
52	R	.00	.13	.00	.00	Not PCB
61	22'33'44'S	.26	.21	.24	.26	Confirmed
Totals:		212.26	99.96	11.75	12.83	

Sample: NANJR1_1

Location: NANTICOKE RURAL SITE 1

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 17

Time: 800 hmmm

Duration: 24.0 hr

Volume: 11.89 M^3

Aliquot: 1.00 ml

Temp: 20.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	15.19	.00	.00	Not PCB
19	22'46+234'	.33	.00	.00	.00	Not PCB
26	22'34'	4.82	.00	.00	.00	Not PCB
Totals:		5.15	15.19	.00	.00	

Sample: NANJR1_2

Location: NANTOCOKE RURAL SITE 1

Comments: DAY SUNNY & SLIGHTLY WINDY NIGHT SLIGHTLY WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 800 hhmm

Duration: 24.0 hr

Volume: 12.10 M³

Aliquot: 1.00 ml

Temp: 23.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	16.75	.00	.00	Not PCB
16 23'4	.00	.46	.00	.00	Not PCB
26 22'34'	5.39	.00	.00	.00	Not PCB
36 22455+H+22445	.16	.54	.35	.03	Confirmed
38 22'34'5	.14	.00	.00	.00	Not PCB
Totals:	5.69	17.75	.35	.03	

Sample: NANJR1_3

Location: NANTICOKE RURAL SITE 1

Comments: DAY HAZY NIGHT CLOUDY STORMY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 800 hhmm

Duration: 24.0 hr

Volume: 12.32 M³

Aliquot: 1.00 ml

Temp: 18.9 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.42	.00	.00	Not PCB
16	23'4	.00	1.07	.00	.00	Not PCB
25	223'5+2235+Z	.00	.44	.00	.00	Not PCB
26	22'34'	3.68	.00	.00	.00	Not PCB
36	22455+H+22445	.35	1.35	.85	.07	Confirmed
38	22'34'S	.30	.00	.00	.00	Not PCB
Totals:		4.33	26.28	.85	.07	

Sample: NANJR1_4

Location: NANTICOKE RURAL SITE 1

Comments: DAY CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 800 hhmm

Duration: 24.0 hr

Volume: 12.05 M³

Aliquot: 1.00 ml

Temp: 21.1 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.93	.00	.00	Not PCB
26	22'34'	7.43	.00	.00	.00	Not PCB
61	22'33'44'S	.32	.00	.00	.00	Not PCB
Totals:		7.75	22.93	.00	.00	

Sample: NANJR1_5

Location: NANTICOKE RURAL SITE 1

Comments: DAY SUNNY

Calib: JAN81.CAL

Date: Jun 21

Time:

800 h:mm

Duration: 25.3 hr

Volume: 12.39 M³

Aliquot:

1.00 ml

Temp: 30.0 deg C

Pressure:

760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
9 34+34'	.00	1.54	.00	.00	Not PCB
16 23'4	.00	.33	.00	.00	Not PCB
19 22'46+234'	.71	.00	.00	.00	Not PCB
Totals:	.71	1.87	.00	.00	

Sample: NANJR1_6

Location: NANTICOKE RURAL SITE 2

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 818 hhmm

Duration: 24.1 hr

Volume: 12.32 M³

Aliquot: 1.00 ml

Temp: 22.8 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	29.58	.00	.00	Not PCB
16	23'4	.00	.78	.00	.00	Not PCB
17	22'46+24'5	.00	.39	.00	.00	Not PCB
26	22'34'	16.54	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.33	.00	.00	Not PCB
36	22455+H+22445	.34	.62	.48	.04	Confirmed
37	23'44'6	.00	.39	.00	.00	Not PCB
38	22'34'5	.20	.00	.00	.00	Not PCB
39	22'3'45	.15	.00	.00	.00	Not PCB
41	33'44	.19	.88	.53	.05	Confirmed
45	223446+23'445	.00	.13	.00	.00	Not PCB
Totals:		17.42	33.10	1.01	.09	

Sample: NANJR1_7

Location: NANTICOKE RURAL SITE 1
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 23 Time: 800 hhmm
Duration: 24.0 hr
Volume: 13.42 M³ Aliquot: 1.00 ml
Temp: 28.1 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.09	.00	.00	Not PCB
16 23' 4	.00	1.13	.00	.00	Not PCB
19 22' 46+234'	.48	.00	.00	.00	Not PCB
26 22' 34'	6.06	.00	.00	.00	Not PCB
35 V+22' 44' 66'	.00	.70	.00	.00	Not PCB
36 22455+H+22445	1.10	1.63	1.37	.11	Confirmed
38 22' 34' 5	.73	.00	.00	.00	Not PCB
Totals:	8.37	24.55	1.37	.11	

Sample: NANJR1_8

Location: NANTICKE RURAL SITE 1

Comments: DAY CLOUDY

Calib: JAN81.CAL

Date: Jun 24

Time: 800 hhmm

Duration: 24.3 hr

Volume: 12.75 M³

Aliquot: 1.00 ml

Temp: 30.8 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
4	22+26	3.02	.00	.00	.00	Not PCB
7	23+24'	.00	12.47	.00	.00	Not PCB
16	23'4	.00	.43	.00	.00	Not PCB
26	22'34'	13.90	.00	.00	.00	Not PCB
36	22455+H+22445	.00	1.49	.00	.00	Not PCB
38	22'34'5	.37	.00	.00	.00	Not PCB
61	22'33'44'5	.41	.00	.00	.00	Not PCB
Totals:		17.70	14.39	.00	.00	

Sample: NANJR1_9

Location: NANTICKE RURAL SITE 1
 Comments: DAY SUNNY & STILL
 Calib: JAN81.CAL

Dates: Jun 25 Time: 815 hmm
 Duration: 23.8 hr
 Volume: 11.87 M³ Aliquot: 1.00 ml
 Temp: 30.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.94	.00	.00	Not PCB
16	23'4	.00	.64	.00	.00	Not PCB
26	22'34'	18.05	.00	.00	.00	Not PCB
29	22'44'6	.00	.51	.00	.00	Not PCB
30	W	.00	.12	.00	.00	Not PCB
31	2345	.00	.65	.00	.00	Not PCB
32	SUM A	.00	.34	.00	.00	Not PCB
36	22455+H+22445	.47	1.09	.78	.07	Confirmed
38	22'34'5	.33	.00	.00	.00	Not PCB
61	22'33'44'5	.00	1.32	.00	.00	Not PCB
Totals:		18.85	27.61	.78	.07	

Sample: NANJR1_10

Location: NANTICKE RURAL SITE 1
Comments: DAY SUNNY & SLIGHTLY WINDY NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 26 Time: 800 hmm
Duration: 24.2 hr
Volume: 11.56 M³ Aliquot: 1.00 ml
Temp: 30.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.69	.00	.00	Not PCB
16	23'4	.00	.94	.00	.00	Not PCB
26	22'34'	8.08	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.32	.00	.00	Not PCB
36	22455+H+22445	.46	1.00	.73	.07	Confirmed
Totals:		8.54	22.95	.73	.07	

Sample: NANJR1_11

Location: NANTICOKE RURAL SITE 1
 Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY
 Calib: JAN81.CAL

Date: Jun 27 Time: 810 hhmm
 Duration: 23.8 hr
 Volume: 11.25 M^3 Aliquot: 1.00 ml
 Temp: 26.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
16	23' 4	.00	.62	.00	.00	Not PCB
24	2446+2244+Y	1.31	.00	.00	.00	Not PCB
26	22' 34'	8.00	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.63	.00	.00	Not PCB
38	22' 34' 5	.17	.00	.00	.00	Not PCB
42	SUM C	.09	.00	.00	.00	Not PCB
50	2234466+223455	.15	.00	.00	.00	Not PCB
51	22' 344' 5' +S	.29	.00	.00	.00	Not PCB
61	22' 33' 44' 5	.90	.00	.00	.00	Not PCB
Totals:		10.91	1.25	.00	.00	

Sample: NANJR1_12

Location: NANTICOKE RURAL SITE 1

Comments: DAY CLOUDY STORMY & WINDY NIGHT STORMY & WINDY

Calib: JAN81.CAL

Date: Jun 28

Time: 800 hhmm

Duration: 24.0 hr

Volume: 12.56 M³

Aliquot: 1.00 ml

Temp: 22.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
4	22+26	5.29	.00	.00	.00	Not PCB
7	23+24'	.00	15.30	.00	.00	Not PCB
10	22'S	.00	.24	.00	.00	Not PCB
26	22'34'	22.10	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.42	.00	.00	Not PCB
36	22455+H+22445	.00	.64	.00	.00	Not PCB
38	22'34'S	.36	.00	.00	.00	Not PCB
47	22'33'46	.00	.52	.00	.00	Not PCB
51	22'344'S'+S	1.60	.00	.00	.00	Not PCB
61	22'33'44'S	.33	.00	.00	.00	Not PCB
Totals:		29.68	17.32	.00	.00	

Sample: NANJR1_13

Location: NANTICOKE RURAL SITE 1
 Comments: DAY CLOUDY & STILL
 Calib: JAN81.CAL

Date: Jun 29 Time: 800 hmm
 Duration: 24.3 hr
 Volume: 12.37 M³ Aliquot: 1.00 ml
 Temp: 25.6 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	32.15	.00	.00	Not PCB
16 23'4	.00	.89	.00	.00	Not PCB
26 22'34'	25.69	.00	.00	.00	Not PCB
36 22455+H+22445	1.03	1.00	1.01	.09	Confirmed
38 22'34'5	.53	.00	.00	.00	Not PCB
47 22'33'46	.00	.38	.00	.00	Not PCB
48 23344+224455+M	.00	.06	.00	.00	Not PCB
51 22'344'5'+S	1.04	.00	.00	.00	Not PCB
59 22'33'55'66'	.00	.93	.00	.00	Not PCB
61 22'33'44'5	.43	.00	.00	.00	Not PCB
Totals:	28.72	35.41	1.01	.09	

Sample: NANJR1_14

Location: NANTICOKE RURAL SITE 1
Comments: DAY SUNNY & CLOUDY
Calib: JAN81.CAL

Date: Jun 30 Time: 800 hham
Duration: 24.0 hr
Volume: 11.71 M^3 Aliquot: 1.00 ml
Temp: 29.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	7.23	.00	.00	Not PCB
26	22'34'	45.62	.00	.00	.00	Not PCB
37	23'44'6	.12	.00	.00	.00	Not PCB
47	22'33'46	.36	.00	.00	.00	Not PCB
51	22'344'5'+S	.24	.00	.00	.00	Not PCB
53	22'33'45	.35	.12	.24	.02	Confirmed
59	22'33'55'66'	.54	.00	.00	.00	Not PCB
60	22'344'55'	.43	.00	.00	.00	Not PCB
61	22'33'44'5	.43	.00	.00	.00	Not PCB
Totals:		48.09	7.35	.24	.02	

Sample: NANJR1_B1

Location: NANTICOKE RURAL SITE 1
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 17 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26 22'34'	.22	.00	.00	.00	Not PCB
Totals:	.22	.00	.00	.00	

Sample: NANJRI_B2

Location: NANTICOKE RURAL SITE 1
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 17 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22°34'	2.87	.00	.00	.00	Not PCB
61	22°33'44"S	.31	.00	.00	.00	Not PCB
Totals:		3.18	.00	.00	.00	

Sample: NANJR1_B3

Location: NANTICKE RURAL SITE 1
Comments: BLANK 3 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.68	.00	.00	.00	Not PCB
26	22'34'	1.16	.00	.00	.00	Not PCB
61	22'33'44'5	.52	.00	.00	.00	Not PCB
Totals:		3.36	.00	.00	.00	

Sample: NANJR1_B4

Location: NANTICOKE RURAL SITE 1
Comments: BLANK 4 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 0 h:mm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	423.86	52.04	52.04	56.81	Interference
4	22+26	.00	.28	.00	.00	Not PCB
5	25+24	.33	.00	.00	.00	Not PCB
7	23+24	.29	.10	.20	.21	Confirmed
9	34+34	.92	.00	.00	.00	Not PCB
10	22'S	.28	.15	.22	.23	Confirmed
11	44'+22'4	.42	.06	.24	.26	Confirmed
13	24'S	1.34	.11	.11	.12	Interference
16	23'4	.08	.00	.00	.00	Not PCB
17	22'46+24'S	.00	.21	.00	.00	Not PCB
18	22'56'+A+B+C	.13	.06	.09	.10	Confirmed
19	22'46+234	2.59	.21	.21	.23	Interference
25	223'S+2235+Z	.00	348.17	.00	.00	Not PCB
32	SUM A	.00	.04	.00	.00	Not PCB
30	2234466+223455	.00	.05	.00	.00	Not PCB
51	22'344'S'+S	.06	.17	.11	.12	Confirmed
50	22'344'S5'	.04	.00	.00	.00	Not PCB
51	22'30'44'S	.74	.40	.57	.62	Confirmed
Totals:		401.08	402.05	53.79	58.72	

Sample: NANJR2_1

Location: NANTICKE RURAL SITE 2
Comments: DAY SUNNY & STILL NIGHT STORMY
Calib: JAN81.CAL

Date: Jun 13 Time: 835 hhmm
Duration: 23.6 hr
Volume: 13.14 M³ Aliquot: 1.00 ml
Temp: 18.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	27.47	.00	.00	Not PCB
16 23'4	.00	.54	.00	.00	Not PCB
26 22'34'	2.99	.00	.00	.00	Not PCB
36 22455+H+22445	.12	.00	.00	.00	Not PCB
Totals:	3.11	28.01	.00	.00	

Sample: NANJR2_2

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & SLIGHTLY WINDY NIGHT SLIGHTLY WINDY
Calib: JAN81.CAL

Date: Jun 14 Time: 820 hhmm
Duration: 24.1 hr
Volume: 12.88 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
1	2 MONO	53.82	45.45	49.63	4.21	Confirmed
2	3 MONO	674.80	74.15	74.15	6.28	Interference
3	4 MONO	.00	1.88	.00	.00	Not PCB
4	22+26	4.05	.00	.00	.00	Not PCB
5	25+24	.00	.06	.00	.00	Not PCB
6	23	.00	.16	.00	.00	Not PCB
7	23+24	.00	46.91	.00	.00	Not PCB
8	22'6	.22	.00	.00	.00	Not PCB
9	34+34	.00	2.85	.00	.00	Not PCB
10	22'5	.98	.61	.79	.07	Confirmed
12	23'6	.46	.00	.00	.00	Not PCB
13	24'6	1.44	.30	.30	.03	Interference
14	245	.00	.15	.00	.00	Not PCB
16	23'4	.34	1.66	.34	.03	Interference
17	22'46+24'5	.00	.77	.00	.00	Not PCB
18	22'56'+A+B+C	.31	.00	.00	.00	Not PCB
19	22'46+234	.00	.30	.00	.00	Not PCB
20	X	.00	.14	.00	.00	Not PCB
21	22'36	.08	.00	.00	.00	Not PCB
22	23'46+22'55	.30	.42	.36	.03	Confirmed
23	22'4'5	.09	.29	.19	.02	Confirmed
24	2446+2244+Y	.09	.20	.15	.01	Confirmed
25	223'5+2235+Z	.00	157.31	.00	.00	Not PCB
26	22'34	24.29	.29	.29	.02	Interference
27	23'55'+22'34	.18	.00	.00	.00	Not PCB
28	22'33	.14	.08	.11	.01	Confirmed
29	22'44'6	.23	.03	.13	.01	Confirmed
31	2345	.14	.13	.14	.01	Confirmed
32	SUM A	.51	.30	.41	.03	Confirmed
33	23'45'6+2344	.13	.00	.00	.00	Not PCB
34	22'33'6	.15	.04	.09	.01	Confirmed
35	V+22'44'66	.47	.25	.36	.03	Confirmed
36	22455+H+22445	1.77	.40	.40	.03	Interference
38	22'34'5	1.04	.00	.00	.00	Not PCB
39	22'3'45	.05	.05	.05	.00	Confirmed
40	22'345	.07	.03	.05	.00	Confirmed
41	33'44	.06	.06	.06	.01	Confirmed
42	SUM C	.04	.00	.00	.00	Not PCB
43	T	.06	.00	.00	.00	Not PCB
44	U	.05	.34	.19	.02	Confirmed
45	223446+23'445	.10	.03	.07	.01	Confirmed
46	223456'+2334'5	.02	.49	.26	.02	Confirmed
48	23344+224455+M	6.01	.13	.13	.01	Interference
49	223455+2233566	.02	.00	.00	.00	Not PCB
50	2234466+223455	.46	.26	.36	.03	Confirmed
51	22'344'5'+S	.15	.04	.09	.01	Confirmed
53	22'33'45	.05	.00	.00	.00	Not PCB
54	2233556+223344	.12	.02	.07	.01	Confirmed
56	22'344'5'6+&	.02	.00	.00	.00	Not PCB
57	22'33'456	.03	.00	.00	.00	Not PCB
58	233'44'5	.02	.00	.00	.00	Not PCB
59	22'33'55'66	.12	.00	.00	.00	Not PCB
60	22'344'55	.15	.00	.00	.00	Not PCB
61	22'33'44'5	.12	.72	.42	.04	Confirmed

Totals: 773.71 337.30 129.59 10.98

Sample: NANJR2_3

Location: NANTICOKE RURAL SITE 2
Comments: DAY CLOUDY & STILL NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 832 hhmm
Duration: 23.6 hr
Volume: 12.46 M³ Aliquot: 1.00 ml
Temp: 23.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	9.27	.00	.00	Not PCB
16	23'4	.00	.44	.00	.00	Not PCB
26	22'34'	5.70	.00	.00	.00	Not PCB
Totals:		5.70	9.71	.00	.00	

Sample: NANJR2_4

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 811 hhmm
Duration: 24.0 hr
Volume: 12.82 M³ Aliquot: 1.00 ml
Temp: 18.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.63	.00	.00	Not PCB
26 22'34'	6.28	.00	.00	.00	Not PCB
Totals:	6.28	21.63	.00	.00	

Sample: NANJR2_5

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & WINDY NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 17 Time: 816 hhmm
Duration: 24.0 hr
Volume: 12.06 M³ Aliquot: 1.00 ml
Temp: 18.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.08	.00	.00	.00	Not PCB
28	22'33'	.00	1.52	.00	.00	Not PCB
Totals:		1.08	1.52	.00	.00	

Sample: NANJR2_7

Location: NANTICOKE RURAL SITE 2

Comments: DAY SUNNY & WINDY NIGHT CLOUDY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 18

Time: 827 hmm

Duration: 24.2 hr

Volume: 12.91 M³

Aliquot: 1.00 ml

Temp: 20.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	32.78	.00	.00	Not PCB
16	23' 4	.00	.40	.00	.00	Not PCB
26	22' 34'	10.24	.00	.00	.00	Not PCB
36	22455+H+22445	.40	.59	.49	.04	Confirmed
52	R	.04	.00	.00	.00	Not PCB
61	22' 33' 44' 5	.24	.00	.00	.00	Not PCB
Totals:		10.92	33.77	.49	.04	

Sample: NANJR2_8

Location: NANTICKE RURAL SITE 2
Comments: DAY CLOUDY RAINY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 841 hham
Duration: 24.1 hr
Volume: 12.77 M³ Aliquot: 1.00 ml
Temp: 19.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	30.83	.00	.00	Not PCB
11 44'+22'4	.00	.24	.00	.00	Not PCB
16 23'4	.00	.24	.00	.00	Not PCB
26 22'34'	12.63	.00	.00	.00	Not PCB
Totals:	12.63	31.31	.00	.00	

Sample: NANJR2_9

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & STILL NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 21 Time: 846 hhmm
Duration: 24.4 hr
Volume: 13.10 M³ Aliquot: 1.00 ml
Temp: 24.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	33.25	.00	.00	Not PCB
26	22'34'	13.40	.00	.00	.00	Not PCB
Totals:		13.40	33.25	.00	.00	

Sample: NANJR2_10

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY CLOUDY & STILL NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 22 Time: 911 hhmm
Duration: 23.2 hr
Volume: 12.40 M³ Aliquot: 1.00 ml
Temp: 25.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	19.55	.00	.00	Not PCB
16 23'4	.00	.22	.00	.00	Not PCB
26 22'34'	9.18	.00	.00	.00	Not PCB
Totals:	9.18	19.77	.00	.00	

Sample: NANJR2_11

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 23 Time: 824 hhmm
Duration: 24.0 hr
Volume: 12.74 M³ Aliquot: 1.00 ml
Temp: 26.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	.87	.00	.00	Not PCB
19 22'46+234'	.27	.00	.00	.00	Not PCB
26 22'34'	12.28	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.83	.00	.00	Not PCB
38 22'34'5	.17	.00	.00	.00	Not PCB
61 22'33'44'5	2.11	.00	.00	.00	Not PCB
Totals:	14.83	1.70	.00	.00	

Sample: NANJR2_12

Location: NANTICOKE RURAL SITE 2
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 827 hhmm
Duration: 23.9 hr
Volume: 13.08 M³ Aliquot: 1.00 ml
Temp: 26.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	28.84	.00	.00	Not PCB
16	23'4	.00	.83	.00	.00	Not PCB
26	22'34'	23.69	.00	.00	.00	Not PCB
36	22455+H+22445	.59	.84	.71	.06	Confirmed
38	22'34'5	.36	.00	.00	.00	Not PCB
61	22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:		24.82	30.51	.71	.06	

Sample: NANJR2_13

Location: NANTICKE RURAL SITE 2

Comments: DAY SUNNY & STILL

Calib: JAN81.CAL

Date: Jun 25

Time: 826 hhmm

Duration: 24.0 hr

Volume: 12.93 M³

Aliquot: 1.00 ml

Temp: 26.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	43.61	.00	.00	Not PCB
16 23'4	.00	1.11	.00	.00	Not PCB
19 22'46+234'	.67	.00	.00	.00	Not PCB
26 22'34'	26.09	.00	.00	.00	Not PCB
36 22455+H+22445	.88	.53	.70	.06	Confirmed
38 22'34'5	.53	.00	.00	.00	Not PCB
50 2234466+223455	.28	.00	.00	.00	Not PCB
61 22'33'44'5	.30	.00	.00	.00	Not PCB
Totals:	28.75	45.25	.70	.06	

Sample: NANJR2_14

Location: NANTICKE RURAL SITE 2
Comments: DAY SUNNY & STILL NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 26 Time: 829 hhmm
Duration: 24.0 hr
Volume: 12.94 M³ Aliquot: 1.00 ml
Temp: 27.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
Totals:	.00	.00	.00	.00	

Sample: NANJR2_B1

Location: NANTICOKE RURAL SITE 2

Comments: BLANK 1

Calib: JAN81.CAL

Date: Jun 13

Time: 735 hhmm

Duration: 24.6 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26 22'34'	.30	.00	.00	.00	Not PCB
Totals:	.30	.00	.00	.00	

Sample: NANJR2_B2

Location: NANTICOKE RURAL SITE 2

Comments: BLANK 2

Calib: JAN81.CAL

Date: Jun 17

Time: 812 hhmm

Duration: 24.4 hr

Volume: .00 M³

Aliquot: 1.00 ml

Temp: 25.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.94	.00	.00	.00	Not PCB
61	22'33'44'S	.66	.00	.00	.00	Not PCB
Totals:		1.60	.00	.00	.00	

Sample: NANJR2_B4

Location: NANTICOKE RURAL SITE 2
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 830 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	418.79	50.00	50.00	54.58	Interference
5	25+24	.54	.00	.00	.00	Not PCB
7	23+24'	.24	.00	.00	.00	Not PCB
11	44'+22'4	.42	.00	.00	.00	Not PCB
13	24'6	.88	.00	.00	.00	Not PCB
16	23'4	.07	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.14	.00	.00	Not PCB
19	22'46+234'	2.67	.19	.19	.21	Interference
25	223'5+2235+Z	.00	358.02	.00	.00	Not PCB
27	23'55'+22'34	.12	.00	.00	.00	Not PCB
50	2234466+223455	.00	.03	.00	.00	Not PCB
51	22'344'5'+S	.02	.10	.06	.07	Confirmed
60	22'344'55'	.05	.00	.00	.00	Not PCB
61	22'33'44'5	.41	.21	.31	.34	Confirmed
Totals:		424.21	408.69	50.56	55.19	

Sample: OSHJUI_1

Location: OSHAWA URBAN
Comments: DAY SUNNY & STILL NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 12 Time: 1326 hhmm
Duration: 23.3 hr
Volume: 11.31 M³ Aliquot: 1.00 ml
Temp: 32.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.55	.00	.00	Not PCB
16	23'4	.00	1.02	.00	.00	Not PCB
26	22'34'	4.84	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.74	.00	.00	Not PCB
38	22'34'5	.12	.00	.00	.00	Not PCB
Totals:		4.96	19.31	.00	.00	

Sample: OSHJU1_2

Location: OSHAWA URBAN
Comments: DAY SUNNY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 13 Time: 1247 hhmm
Duration: 22.1 hr
Volume: 10.33 M³ Aliquot: 1.00 ml
Temp: 32.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	2.92	.00	.00	.00	Not PCB
7	23+24'	.00	20.11	.00	.00	Not PCB
16	23'4	.00	1.16	.00	.00	Not PCB
17	22'46+24'5	.00	.45	.00	.00	Not PCB
19	22'46+234'	.43	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.32	.00	.00	Not PCB
26	22'34'	10.71	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.32	.00	.00	Not PCB
36	22455+H+22445	.38	.65	.51	.06	Confirmed
38	22'34'5	.30	.00	.00	.00	Not PCB
Totals:		14.74	23.01	.51	.06	

Sample: OSHJU1_3

Location: OSHAWA URBAN
Comments: DAY SUNNY & WINDY NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 1053 h:mm
Duration: 26.4 hr
Volume: 12.36 M³ Aliquot: 1.00 ml
Temp: 30.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	38.33	.00	.00	Not PCB
10	22'5	.00	1.07	.00	.00	Not PCB
11	44'+22'4	.00	.42	.00	.00	Not PCB
16	23'4	.00	3.52	.00	.00	Not PCB
17	22'46+24'5	.00	1.98	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.52	.00	.00	Not PCB
19	22'46+234'	.00	.23	.00	.00	Not PCB
22	23'46+22'55'	.00	.64	.00	.00	Not PCB
23	22'4'5	.00	.30	.00	.00	Not PCB
25	223'5+2233+Z	.00	1.37	.00	.00	Not PCB
26	22'34'	9.67	.00	.00	.00	Not PCB
32	SUM A	.00	.42	.00	.00	Not PCB
35	9+22'44'60'	.29	1.23	.76	.07	Confirmed
36	22455+H+22445	1.02	3.17	1.02	.09	Interference
38	22'34'5	.78	.00	.00	.00	Not PCB
61	22'33'44'5	.17	.00	.00	.00	Not PCB
	Totals:	11.93	53.20	1.78	.16	

Sample: OSHJU1_4

Location: OSHAWA URBAN

Comments: DAY CLOUDY & WINDY NIGHT WINDY

Calib: JAN81.CAL

Date: Jun 15

Time: 1315 hhmm

Duration: 24.1 hr

Volume: 11.03 M³

Aliquot: 1.00 ml

Temp: 26.1 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	18.63	.00	.00	Not PCB
16 23'4	.00	.43	.00	.00	Not PCB
26 22'34'	10.82	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.31	.00	.00	Not PCB
Totals:	10.82	19.37	.00	.00	

Sample: OSHJU1_5

Location: OSHAWA URBAN
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 16 Time: 1325 hhmm
Duration: 23.0 hr
Volume: 11.10 M³ Aliquot: 1.00 ml
Temp: 23.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: OSHJU1_6

Location: OSHAWA URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 17

Time: 1227 hhmm

Duration: 24.1 hr

Volume: 11.63 M³

Aliquot: 1.00 ml

Temp: 27.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	.69	.00	.00	Not PCB
19	22'46+234'	.30	.00	.00	.00	Not PCB
26	22'34'	3.44	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.60	.00	.00	Not PCB
	Totals:	3.74	1.29	.00	.00	

Sample: OSHJU1_7

Location: OSHAWA URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 1232 hhmm

Duration: 24.4 hr

Volume: 11.43 M³

Aliquot: 1.00 ml

Temp: 28.6 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.41	.00	.00	Not PCB
16 23'4	.00	1.32	.00	.00	Not PCB
26 22'34'	9.29	.00	.00	.00	Not PCB
36 22455+H+22445	.72	1.17	.94	.09	Confirmed
38 22'34'5	.42	.00	.00	.00	Not PCB
Totals:	10.43	23.90	.94	.09	

Sample: OSHJU1_8

Location: OSHAWA URBAN

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 159 hhmm

Duration: 23.8 hr

Volume: 11.07 M³

Aliquot: 1.00 ml

Temp: 21.1 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	33.74	.00	.00	Not PCB
16	23'4	.00	.93	.00	.00	Not PCB
19	22'46+234'	.18	.00	.00	.00	Not PCB
26	22'34'	10.37	.00	.00	.00	Not PCB
38	22'34'5	.27	.00	.00	.00	Not PCB
41	33'44	.00	1.04	.00	.00	Not PCB
Totals:		10.82	35.71	.00	.00	

Sample: OSHJU1_9

Location: OSHAWA URBAN

Comments: DAY STORMY & RAINY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 20

Time: 1250 hmm

Duration: 23.2 hr

Volume: 9.46 M³

Aliquot: 1.00 ml

Temp: 23.1 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.84	.00	.00	Not PCB
10	22'5	.00	.33	.00	.00	Not PCB
16	23'4	.00	.39	.00	.00	Not PCB
26	22'34'	6.02	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.28	.00	.00	Not PCB
Totals:		6.02	20.84	.00	.00	

Sample: OSHJU1_10

Location: OSHAWA URBAN
Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY
Calib: JAN81.CAL

Date: Jun 21 Time: 1205 hhmm
Duration: 25.7 hr
Volume: 11.55 M³ Aliquot: 1.00 ml
Temp: 32.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	17.32	.00	.00	Not PCB
13	24'6	.00	.25	.00	.00	Not PCB
16	23'4	.00	1.09	.00	.00	Not PCB
17	22'46+24'5	.00	1.05	.00	.00	Not PCB
25	223'5+2235+Z	.00	.18	.00	.00	Not PCB
26	22'34'	5.71	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.30	.00	.00	Not PCB
36	22455+H+22445	.00	.87	.00	.00	Not PCB
38	22'34'5	.29	.00	.00	.00	Not PCB
Totals:		6.00	21.06	.00	.00	

Sample: OSHJU1_11

Location: OSHAWA URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 22

Time: 1346 hhmm

Duration: 22.2 hr

Volume: 11.19 M³

Aliquot: 1.00 ml

Temp: 35.3 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23' 4	.57	1.94	.57	.06	Interference
17 22' 46+24' 5	.00	.58	.00	.00	Not PCB
19 22' 46+234'	4.27	.00	.00	.00	Not PCB
24 2446+2244+Y	4.02	.00	.00	.00	Not PCB
26 22' 34'	22.93	.00	.00	.00	Not PCB
35 V+22' 44' 66'	1.75	.00	.00	.00	Not PCB
36 22455+H+22445	.42	1.59	.42	.04	Interference
38 22' 34' 5	.19	.00	.00	.00	Not PCB
42 SUM C	1.60	.00	.00	.00	Not PCB
50 2234466+223455	.00	1.05	.00	.00	Not PCB
51 22' 344' 5' +S	.26	.00	.00	.00	Not PCB
Totals:	36.01	5.16	.99	.10	

Sample: OSHJU1_13

Location: OSHAWA URBAN
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 24 Time: 1323 hhmm
Duration: 23.3 hr
Volume: 11.50 M³ Aliquot: 1.00 ml
Temp: 40.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	3.72	.00	.00	.00	Not PCB
7	23+24'	.00	22.09	.00	.00	Not PCB
8	22'6	2.68	.00	.00	.00	Not PCB
13	24'6	.00	.71	.00	.00	Not PCB
16	23'4	.00	2.54	.00	.00	Not PCB
17	22'46+24'5	.23	.00	.00	.00	Not PCB
22	23'46+22'55'	.18	.00	.00	.00	Not PCB
26	22'34'	11.90	.00	.00	.00	Not PCB
35	V+22'44'66'	.37	.00	.00	.00	Not PCB
36	22455+H+22445	.89	2.04	.89	.09	Interference
38	22'34'5	.99	.00	.00	.00	Not PCB
41	33'44	.17	.00	.00	.00	Not PCB
51	22'344'5'+S	.27	.00	.00	.00	Not PCB
61	22'33'44'5	.92	.00	.00	.00	Not PCB
Totals:		22.32	27.38	.89	.09	

Sample: OSHJU1_12

Location: OSHAWA URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 23

Time: 1202 hmmm

Duration: 25.3 hr

Volume: 12.88 M³

Aliquot: 1.00 ml

Temp: 39.4 deg C

Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
1	2 MONO	6.13	.00	.00	.00	Not PCB
7	23+24'	.00	18.55	.00	.00	Not PCB
16	23' 4	.00	2.32	.00	.00	Not PCB
17	22' 46+24' 5	.30	.00	.00	.00	Not PCB
26	22' 34'	13.45	.00	.00	.00	Not PCB
35	V+22' 44' 66'	.00	.69	.00	.00	Not PCB
36	22455+H+22445	.00	2.04	.00	.00	Not PCB
38	22' 34' 5	.71	.00	.00	.00	Not PCB
41	33' 44	.00	.34	.00	.00	Not PCB
51	22' 344' 5' +S	.59	.18	.39	.03	Confirmed
58	233' 44' 5	.38	.00	.00	.00	Not PCB
61	22' 33' 44' 5	.52	.00	.00	.00	Not PCB
Totals:		22.08	24.12	.39	.03	

Sample: OSHJU1_14

Location: OSHAWA URBAN
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 25 Time: 1243 hhmm
Duration: 27.0 hr
Volume: 13.61 M³ Aliquot: 1.00 ml
Temp: 35.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	28.26	.00	.00	Not PCB
10	22'5	.00	.53	.00	.00	Not PCB
16	23'4	.00	1.35	.00	.00	Not PCB
17	22'46+24'5	.00	.70	.00	.00	Not PCB
19	22'46+234'	.28	.00	.00	.00	Not PCB
23	22'4'5	.00	.61	.00	.00	Not PCB
25	223'5+2235+Z	.00	.41	.00	.00	Not PCB
26	22'34'	18.57	.00	.00	.00	Not PCB
35	V+22'44'66'	.44	.68	.56	.05	Confirmed
36	22455+H+22445	1.91	1.45	1.68	.14	Confirmed
38	22'34'5	.93	.00	.00	.00	Not PCB
41	33'44	.27	.00	.00	.00	Not PCB
50	2234466+223455	.00	.52	.00	.00	Not PCB
51	22'344'5'+S	.93	.00	.00	.00	Not PCB
Totals:		23.33	34.51	2.24	.19	

Sample: OSHJUI_B1

Location: OSHAWA URBAN
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	11.07	.00	.00	Not PCB
16 23'4	.00	.33	.00	.00	Not PCB
26 22'34'	2.85	.00	.00	.00	Not PCB
59 22'33'55'66'	.00	.51	.00	.00	Not PCB
Totals:	2.85	11.91	.00	.00	

Sample: OSHJU1_B2

Location: OSHAWA URBAN
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
13	24'6	1.75	.00	.00	.00	Not PCB
19	22'46+234'	.48	.00	.00	.00	Not PCB
24	2446+2244+Y	1.07	.00	.00	.00	Not PCB
26	22'34'	.52	.00	.00	.00	Not PCB
61	22'33'44'5	.10	.00	.00	.00	Not PCB
Totals:		3.92	.00	.00	.00	

Sample: OSHJU1_B3

Location: OSHAWA URBAN
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	.94	.00	.00	.00	Not PCB
26 22'34'	.72	.00	.00	.00	Not PCB
Totals:	1.66	.00	.00	.00	

Sample: OSHJU1_B4

Location: OSHAWA URBAN
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	.00	1.28	.00	.00	Not PCB
2	3 MONO	72.49	.00	.00	.00	Not PCB
4	22+26	3.71	.00	.00	.00	Not PCB
19	22'46+234'	1.78	.14	.14	.15	Interference
25	223'5+2235+Z	.00	9.39	.00	.00	Not PCB
50	2234466+223455	.00	.06	.00	.00	Not PCB
61	22'33'44'S	.09	.04	.06	.07	Confirmed
Totals:		78.07	10.91	.20	.22	

Sample: SARJ11_2

Location: SARNIA INDUSTRIAL
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 13 Time: 845 hhmm
Duration: 25.5 hr
Volume: 13.45 M³ Aliquot: 1.00 ml
Temp: 25.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	27.80	.00	.00	Not PCB
16	23'4	.00	.97	.00	.00	Not PCB
17	22'46+24'S	.00	.24	.00	.00	Not PCB
26	22'34'	140.50	.00	.00	.00	Not PCB
32	SUM A	.00	.37	.00	.00	Not PCB
36	22455+H+22445	.34	.77	.55	.05	Confirmed
38	22'34'S	.20	.00	.00	.00	Not PCB
41	33'44	.30	.59	.45	.04	Confirmed
Totals:		141.34	30.74	1.00	.08	

Sample: SARJI1_1

Location: SARNIA INDUSTRIAL
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 13 Time: 900 h:mm
Duration: 23.8 hr
Volume: 13.45 M³ Aliquot: 1.00 ml
Temp: 25.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.94	.00	.00	Not PCB
14	245	.14	.00	.00	.00	Not PCB
16	23'4	.00	.77	.00	.00	Not PCB
17	22'46+24'5	.00	.70	.00	.00	Not PCB
22	23'46+22'55'	.00	.49	.00	.00	Not PCB
25	223'5+2235+Z	.00	.50	.00	.00	Not PCB
26	22'34'	27.17	.00	.00	.00	Not PCB
32	SUM A	.27	.78	.52	.04	Confirmed
36	22455+H+22445	.28	1.03	.65	.05	Confirmed
38	22'34'5	.21	.00	.00	.00	Not PCB
40	22'345'	.00	.19	.00	.00	Not PCB
41	33'44	.29	.80	.54	.04	Confirmed
Totals:		28.36	28.20	1.72	.14	

Sample: SARJI1_3

Location: SARNIA INDUSTRIAL
Comments: DAY RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 1015 hhmm
Duration: 24.0 hr
Volume: 12.80 M^3 Aliquot: 1.00 ml
Temp: 24.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
5	25+24	.22	.00	.00	.00	Not PCB
7	23+24	.00	35.66	.00	.00	Not PCB
10	22'5	.00	.69	.00	.00	Not PCB
11	44'+22'4	.00	.33	.00	.00	Not PCB
13	24'6	.00	.49	.00	.00	Not PCB
15	23'5	.00	.22	.00	.00	Not PCB
16	23'4	.00	2.27	.00	.00	Not PCB
17	22'46+24'5	.50	.00	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.43	.00	.00	Not PCB
19	22'46+234	.67	.25	.46	.04	Confirmed
22	23'46+22'55	.46	.78	.62	.05	Confirmed
23	22'4'5	.25	.40	.33	.03	Confirmed
25	223'5+2235+Z	.31	1.06	.68	.06	Confirmed
26	22'34	62.62	.00	.00	.00	Not PCB
27	23'55'+22'34	.18	.00	.00	.00	Not PCB
32	SUM A	.20	1.15	.67	.06	Confirmed
35	V+22'44'66	.00	.55	.00	.00	Not PCB
36	22455+H+22445	.40	2.59	.40	.03	Interference
38	22'34'5	.69	.00	.00	.00	Not PCB
40	22'345	.00	.29	.00	.00	Not PCB
41	33'44	.75	1.15	.95	.08	Confirmed
45	223446+23'445	.37	.47	.42	.04	Confirmed
51	22'344'5'+S	.22	.32	.27	.02	Confirmed
Totals:		67.84	49.10	4.80	.41	

Sample: SARJI1_4

Location: SARNIA INDUSTRIAL
Comments: DAY CLOUDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1015 hhmm
Duration: 22.5 hr
Volume: 12.42 M³ Aliquot: 1.00 ml
Temp: 23.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.35	.00	.00	.00	Not PCB
19 22'46+234'	.52	.00	.00	.00	Not PCB
26 22'34'	2.41	.00	.00	.00	Not PCB
41 33'44	.00	.29	.00	.00	Not PCB
Totals:	3.28	.29	.00	.00	

Sample: SARJ11_5

Location: SARNIA INDUSTRIAL

Comments: DAY SUNNY FIRE AT SULPHUR PLANT ON ENEVING JUNE 15/81

Calib: JAN81.CAL

Date: Jun 16

Time: 845 hmmm

Duration: 24.0 hr

Volume: 13.95 M³

Aliquot: 1.00 ml

Temp: 23.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
4	22+26	.00	6.09	.00	.00	Not PCB
10	22'5	.00	.39	.00	.00	Not PCB
16	23'4	.00	.53	.00	.00	Not PCB
17	22'46+24'5	.00	1.04	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.34	.00	.00	Not PCB
19	22'46+234'	.43	.12	.28	.02	Confirmed
22	23'46+22'55'	.00	.56	.00	.00	Not PCB
24	2446+2244+Y	.30	.00	.00	.00	Not PCB
26	22'34'	61.07	.00	.00	.00	Not PCB
32	SUM A	.00	.33	.00	.00	Not PCB
41	33'44	.00	.53	.00	.00	Not PCB
Totals:		61.80	9.93	.28	.02	

Sample: SARJ11_6

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY
 Calib: JAN81.CAL

Date: Jun 17 Time: 845 hhmm
 Duration: 24.0 hr
 Volume: 12.44 M³ Aliquot: 1.00 ml
 Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	8.86	.00	.00	.00	Not PCB
7	23+24'	.00	26.96	.00	.00	Not PCB
16	23'4	.00	.64	.00	.00	Not PCB
19	22'46+234'	.21	.00	.00	.00	Not PCB
26	22'34'	31.07	.00	.00	.00	Not PCB
32	SUM A	.00	.40	.00	.00	Not PCB
36	22455+H+22445	.00	.97	.00	.00	Not PCB
41	33'44	.00	.55	.00	.00	Not PCB
Totals:		40.14	29.52	.00	.00	

Sample: SARJ11_7

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY
 Calib: JAN81.CAL

Date: Jun 18 Time: 845 h:mm
 Duration: 24.8 hr
 Volume: 13.91 M³ Aliquot: 1.00 ml
 Temp: 28.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	81.90	.00	.00	.00	Not PCB
7	23+24'	.00	26.20	.00	.00	Not PCB
14	245	.02	.00	.00	.00	Not PCB
15	23'5	.00	.59	.00	.00	Not PCB
22	23'46+22'55'	.00	.74	.00	.00	Not PCB
26	22'34'	52.92	.00	.00	.00	Not PCB
31	2345	.00	.34	.00	.00	Not PCB
32	SUM A	.31	1.06	.68	.05	Confirmed
36	22455+H+22445	1.06	1.39	1.22	.10	Confirmed
37	23'44'6	.00	.47	.00	.00	Not PCB
38	22'34'5	.00	.25	.00	.00	Not PCB
41	33'44	.58	.93	.75	.06	Confirmed
Totals:		136.79	31.97	2.66	.21	

Sample: SARJ11_8

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY & STILL NIGHT RAINY
 Calib: JAN81.CAL

Date: Jun 19 Time: 930 hhmm
 Duration: 23.3 hr
 Volume: 14.20 M³ Aliquot: 1.00 ml
 Temp: 27.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	.00	8.82	.00	.00	Not PCB
4	22+26	1.07	.00	.00	.00	Not PCB
7	23+24'	.00	36.26	.00	.00	Not PCB
8	22'6	.00	3.42	.00	.00	Not PCB
16	23'4	.00	.44	.00	.00	Not PCB
17	22'46+24'5	.00	.43	.00	.00	Not PCB
22	23'46+22'55'	.00	.71	.00	.00	Not PCB
25	223'5+2235+Z	.00	.35	.00	.00	Not PCB
26	22'34'	13.79	.00	.00	.00	Not PCB
32	SUM A	.42	1.16	.79	.06	Confirmed
35	V+22'44'66'	.00	.53	.00	.00	Not PCB
36	22455+H+22445	.00	1.71	.00	.00	Not PCB
40	22'345'	.00	.34	.00	.00	Not PCB
41	33'44	.45	1.42	.93	.07	Confirmed
45	223446+23'445	.25	.31	.28	.02	Confirmed
48	23344+224455+M	.00	.21	.00	.00	Not PCB
51	22'344'5'+S	.11	.34	.23	.02	Confirmed
Totals:		16.09	56.45	2.23	.17	

Sample: SARJI1_9

Location: SARNIA INDUSTRIAL

Comments: DAY SUNNY TIP OF THE CARTRIDGE TUBE BROKEN

Calib: JAN81.CAL

Date: Jun 20

Time: 845 h:mm

Duration: 24.3 hr

Volume: 12.83 M³

Aliquot: 1.00 ml

Temp: 26.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	22.74	.00	.00	.00	Not PCB
7	23+24'	.00	24.68	.00	.00	Not PCB
10	22'5	.00	.53	.00	.00	Not PCB
11	44'+22'4	.00	.20	.00	.00	Not PCB
13	24'6	.00	.21	.00	.00	Not PCB
15	23'5	.00	.27	.00	.00	Not PCB
16	23'4	.00	.59	.00	.00	Not PCB
17	22'46+24'5	.00	1.38	.00	.00	Not PCB
22	23'46+22'55'	.30	.85	.57	.05	Confirmed
23	22'4'5	.00	.39	.00	.00	Not PCB
25	223'5+2235+Z	.18	.32	.25	.02	Confirmed
26	22'34'	47.72	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.28	.00	.00	Not PCB
31	2345	.00	.12	.00	.00	Not PCB
32	SUM A	.41	1.16	.78	.07	Confirmed
36	22455+H+22445	.19	.95	.57	.05	Confirmed
39	22'3'45	.00	.27	.00	.00	Not PCB
40	22'345'	.13	.43	.28	.02	Confirmed
41	33'44	.58	1.52	1.05	.09	Confirmed
45	223446+23'445	.29	.47	.38	.03	Confirmed
48	23344+224455+M	.00	.52	.00	.00	Not PCB
51	22'344'5'+S	.14	.32	.23	.02	Confirmed
Totals:		72.68	35.46	4.12	.35	

Sample: SARJI1_10

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY
 Calib: JAN81.CAL

Date: Jun 21 Time: 900 hhmm
 Duration: 25.3 hr
 Volume: 14.68 M³ Aliquot: 1.00 ml
 Temp: 33.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	29.64	.00	.00	Not PCB
8 22'6	.00	.36	.00	.00	Not PCB
16 23'4	.00	.57	.00	.00	Not PCB
19 22'46+234'	.00	.16	.00	.00	Not PCB
22 23'46+22'55'	.00	.54	.00	.00	Not PCB
23 22'4'5	.00	.21	.00	.00	Not PCB
25 223'5+2235+Z	.00	.31	.00	.00	Not PCB
26 22'34'	280.54	.00	.00	.00	Not PCB
30 W	.00	.07	.00	.00	Not PCB
31 2345	.00	.66	.00	.00	Not PCB
32 SUM A	.00	1.80	.00	.00	Not PCB
33 23'45'6+2344'	.00	.31	.00	.00	Not PCB
34 22'33'6	.18	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.90	.00	.00	Not PCB
36 22455+H+22445	.37	2.86	.37	.03	Interference
38 22'34'5	.00	.39	.00	.00	Not PCB
39 22'3'45	.00	.10	.00	.00	Not PCB
40 22'345'	.00	1.22	.00	.00	Not PCB
41 33'44	.32	2.80	.32	.02	Interference
51 22'344'5'+S	.00	.57	.00	.00	Not PCB
52 R	.00	.15	.00	.00	Not PCB
53 22'33'45	.00	.40	.00	.00	Not PCB
60 22'344'55'	.00	.14	.00	.00	Not PCB
Totals:	281.41	44.16	.69	.05	

Sample: SARJ11_11

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY FUME OF CABOT CARBON
 Calib: JAN81.CAL

Date: Jun 22 Time: 1020 h:mm
 Duration: 22.4 hr
 Volume: 13.28 M³ Aliquot: 1.00 ml
 Temp: 36.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
5	25+24	.00	.49	.00	.00	Not PCB
10	22'5	.00	.31	.00	.00	Not PCB
13	24'6	.00	.29	.00	.00	Not PCB
16	23'4	.00	1.19	.00	.00	Not PCB
17	22'46+24'5	.00	.74	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.38	.00	.00	Not PCB
19	22'46+234'	.40	.00	.00	.00	Not PCB
22	23'46+22'55'	.37	1.62	.37	.03	Interference
23	22'4'5	.00	6.23	.00	.00	Not PCB
25	223'5+2235+Z	.00	.38	.00	.00	Not PCB
26	22'34'	44.40	.00	.00	.00	Not PCB
32	SUM A	.33	1.09	.71	.06	Confirmed
35	V+22'44'66'	.00	.67	.00	.00	Not PCB
36	22455+H+22445	.39	2.43	.39	.03	Interference
38	22'34'5	.22	.00	.00	.00	Not PCB
40	22'345'	.00	.27	.00	.00	Not PCB
41	33'44	.58	1.13	.86	.07	Confirmed
45	223446+23'445	.00	.48	.00	.00	Not PCB
48	23344+224455+M	.09	.00	.00	.00	Not PCB
51	22'344'5'+S	.00	.49	.00	.00	Not PCB
61	22'33'44'5	.48	.00	.00	.00	Not PCB
Totals:		47.26	18.19	2.32	.20	

Sample: SARJ11_12

Location: SARNIA INDUSTRIAL
 Comments: DAY SUNNY
 Calib: JAN81.CAL

Date: Jun 23 Time: 845 hhmm
 Duration: 23.6 hr
 Volume: 14.01 M³ Aliquot: 1.00 ml
 Temp: 34.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	15.63	.00	.00	.00	Not PCB
7	23+24'	.50	31.91	.50	.04	Interference
8	22'6	.00	5.39	.00	.00	Not PCB
10	22'5	2.18	2.10	2.14	.17	Confirmed
11	44'+22'4	.66	.80	.73	.06	Confirmed
12	23'6	.00	.18	.00	.00	Not PCB
13	24'6	.00	1.70	.00	.00	Not PCB
14	245	.13	.00	.00	.00	Not PCB
15	23'5	.00	.43	.00	.00	Not PCB
16	23'4	.00	1.31	.00	.00	Not PCB
17	22'46+24'5	1.30	10.25	1.30	.10	Interference
18	22'56'+A+B+C	.80	1.61	1.20	.10	Confirmed
19	22'46+234'	.38	1.03	.70	.06	Confirmed
20	X	.00	.58	.00	.00	Not PCB
22	23'46+22'55'	.76	1.45	1.11	.09	Confirmed
23	22'4'5	.59	1.09	.84	.07	Confirmed
24	2446+2244+Y	.00	.59	.00	.00	Not PCB
25	223'5+2235+Z	.58	1.40	.99	.08	Confirmed
26	22'34'	38.20	.72	.72	.06	Interference
27	23'55'+22'34	.58	1.08	.83	.07	Confirmed
32	SUM A	.53	1.39	.96	.08	Confirmed
36	22455+H+22445	1.07	1.50	1.28	.10	Confirmed
39	22'3'45	.00	.14	.00	.00	Not PCB
40	22'345'	.00	.35	.00	.00	Not PCB
41	33'44	.44	1.30	.87	.07	Confirmed
45	223446+23'445	.00	.27	.00	.00	Not PCB
48	23344+224455+M	.00	.22	.00	.00	Not PCB
51	22'344'5'+S	.15	.30	.23	.02	Confirmed
61	22'33'44'5	.82	.00	.00	.00	Not PCB
Totals:		65.30	69.09	14.40	1.16	

Sample: SARJ11_13

Location: SARNIA INDUSTRIAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 24 Time: 820 hmm
Duration: 24.4 hr
Volume: 14.40 M³ Aliquot: 1.00 ml
Temp: 34.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	43.41	.00	.00	Not PCB
10	22'5	.00	.45	.00	.00	Not PCB
13	24'6	.00	.66	.00	.00	Not PCB
15	23'5	.00	.20	.00	.00	Not PCB
16	23'4	.00	1.64	.00	.00	Not PCB
17	22'46+24'5	.00	1.34	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.57	.00	.00	Not PCB
19	22'46+234'	.00	.29	.00	.00	Not PCB
22	23'46+22'55'	.00	1.09	.00	.00	Not PCB
23	22'4'5	.00	1.63	.00	.00	Not PCB
25	223'5+2235+Z	.00	.68	.00	.00	Not PCB
26	22'34'	35.83	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.47	.00	.00	Not PCB
32	SUM A	.90	1.29	1.09	.09	Confirmed
35	V+22'44'66'	.00	.65	.00	.00	Not PCB
36	22455+H+22445	1.96	2.24	2.10	.16	Confirmed
38	22'34'5	.63	.00	.00	.00	Not PCB
39	22'3'45	.00	.15	.00	.00	Not PCB
40	22'345'	.22	.38	.30	.02	Confirmed
41	33'44	.99	1.24	1.12	.09	Confirmed
45	223446+23'445	.58	.00	.00	.00	Not PCB
48	23344+224455+M	.07	.00	.00	.00	Not PCB
51	22'344'5'+S	.33	.35	.34	.03	Confirmed
61	22'33'44'5	.53	.00	.00	.00	Not PCB
Totals:		42.04	58.73	4.95	.39	

Sample: SARJI1_14

Location: SARNIA INDUSTRIAL
Comments: DAY SUNNY
Calib: JAN81.CAL

Date: Jun 25 Time: 845 hmm
Duration: 23.8 hr
Volume: 13.03 M³ Aliquot: 1.00 ml
Temp: 34.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
3	4 MONO	30.77	.00	.00	.00	Not PCB
7	23+24'	.00	38.02	.00	.00	Not PCB
9	34+34'	2.87	.00	.00	.00	Not PCB
10	22'5	.31	.00	.00	.00	Not PCB
13	24'6	.00	.41	.00	.00	Not PCB
15	23'5	.00	.40	.00	.00	Not PCB
16	23'4	.00	1.40	.00	.00	Not PCB
19	22'46+234'	1.66	.00	.00	.00	Not PCB
22	23'46+22'55'	.54	.82	.68	.06	Confirmed
23	22'4'5	.00	.82	.00	.00	Not PCB
25	223'5+2235+Z	.11	.68	.40	.03	Confirmed
26	22'34'	174.67	.00	.00	.00	Not PCB
27	23'55'+22'34	.25	.00	.00	.00	Not PCB
32	SUM A	.68	1.33	1.00	.09	Confirmed
35	V+22'44'66'	1.23	.87	1.05	.09	Confirmed
36	22455+H+22445	3.85	2.93	3.39	.29	Confirmed
38	22'34'5	.53	.00	.00	.00	Not PCB
39	22'3'45	.45	.00	.00	.00	Not PCB
40	22'345'	.55	.00	.00	.00	Not PCB
41	33'44	1.25	.99	1.12	.10	Confirmed
45	223446+23'445	.54	.34	.44	.04	Confirmed
48	23344+224455+M	.09	.00	.00	.00	Not PCB
61	22'33'44'5	.44	.00	.00	.00	Not PCB
Totals:		220.79	49.01	8.08	.70	

Sample: SARJ11_B10R

Location: SARNIA INDUSTRIAL
Comments: BLANK 1 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.55	.00	.00	.00	Not PCB
61	22'33'44'S	.13	.00	.00	.00	Not PCB
Totals:		.68	.00	.00	.00	

Sample: SARJ11_B20R

Location: SARNIA INDUSTRIAL
Comments: BLANK 2 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 15 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.55	.00	.00	.00	Not PCB
40	22'345'	.00	.15	.00	.00	Not PCB
Totals:		.55	.15	.00	.00	

Sample: SARJ11_B3

Location: SARNIA INDUSTRIAL
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 18 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.22	.00	.00	.00	Not PCB
23	22'4'5	.00	4.21	.00	.00	Not PCB
26	22'34'	.65	.00	.00	.00	Not PCB
61	22'33'44'5	.43	.00	.00	.00	Not PCB
Totals:		2.30	4.21	.00	.00	

Sample: SARJ11_B4

Location: SARNIA INDUSTRIAL
Comments: BLANK 4 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 22 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	11.18	.00	.00	.00	Not PCB
2	3 MONO	355.32	20.14	20.14	21.98	Interference
4	22+26	.00	2.36	.00	.00	Not PCB
7	23+24'	1.59	.08	.08	.09	Interference
9	34+34'	1.37	.60	.98	1.08	Confirmed
10	22'5	.99	.07	.53	.58	Confirmed
11	44'+22'4	1.30	.00	.00	.00	Not PCB
13	24'6	1.49	.31	.31	.34	Interference
14	245	.00	.05	.00	.00	Not PCB
16	23'4	.26	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.34	.00	.00	Not PCB
18	22'56'+A+B+C	.29	.32	.31	.33	Confirmed
19	22'46+234'	3.42	.87	.87	.95	Interference
21	22'36'	.00	.97	.00	.00	Not PCB
22	23'46+22'55'	1.08	.00	.00	.00	Not PCB
23	22'4'5	.58	.08	.33	.36	Confirmed
24	2446+2244+Y	.63	.53	.58	.63	Confirmed
25	223'5+2235+Z	.00	181.20	.00	.00	Not PCB
27	23'55'+22'34	.44	.20	.32	.35	Confirmed
28	22'33'	.00	.75	.00	.00	Not PCB
31	2345	1.79	.00	.00	.00	Not PCB
32	SUM A	1.08	.12	.60	.65	Confirmed
36	22455+H+22445	.51	.00	.00	.00	Not PCB
37	23'44'6	.54	.00	.00	.00	Not PCB
39	22'3'45	.21	.00	.00	.00	Not PCB
42	SUM C	.22	.00	.00	.00	Not PCB
43	T	.08	.00	.00	.00	Not PCB
45	223446+23'445	.09	.00	.00	.00	Not PCB
46	223456'+2334'5	.65	1.04	.84	.92	Confirmed
47	22'33'46	.00	.11	.00	.00	Not PCB
50	2234466+223455	.00	.14	.00	.00	Not PCB
51	22'344'5'+6	.25	.12	.19	.20	Confirmed
54	2233556+223344	.00	.95	.00	.00	Not PCB
57	22'33'456	.69	.00	.00	.00	Not PCB
59	22'33'55'66'	.20	.00	.00	.00	Not PCB
61	22'33'44'5	.81	.73	.77	.84	Confirmed
Totals:		387.06	212.08	26.85	29.31	

Sample: SUDJS1_1

Location: SUDBURY SUBURB
Comments: DAY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 12 Time: 801 hhmm
Duration: 24.1 hr
Volume: 26.25 M³ Aliquot: 1.00 ml
Temp: 16.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	15.62	.00	.00	Not PCB
10 22'5	.00	.24	.00	.00	Not PCB
11 44'+22'4	.00	.28	.00	.00	Not PCB
26 22'34'	6.49	.00	.00	.00	Not PCB
Totals:	6.49	16.14	.00	.00	

Sample: SUDJS1_2

Location: SUDBURY SUBURB

Comments: DAY STORMY NIGHT STORMY RAINY & WINDY

Calib: JAN81.CAL

Date: Jun 13

Time: 807 hhmm

Duration: 23.9 hr

Volume: 9.74 M³

Aliquot: 1.00 ml

Temp: 23.5 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	20.92	.00	.00	Not PCB
16 23'4	.00	.51	.00	.00	Not PCB
19 22'46+234'	1.06	.00	.00	.00	Not PCB
26 22'34'	5.92	.00	.00	.00	Not PCB
36 22455+H+22445	.15	.00	.00	.00	Not PCB
Totals:	7.13	21.43	.00	.00	

Sample: SUDJS1_3

Location: SUDBURY SUBURB

Comments: DAY STORMY & RAINY NIGHT WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 14

Time: 804 hhmm

Duration: 24.3 hr

Volume: 9.10 M³

Aliquot: 1.00 ml

Temp: 19.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	29.46	.00	.00	Not PCB
16	23' 4	.00	.33	.00	.00	Not PCB
17	22' 46+24' 5	.00	.18	.00	.00	Not PCB
19	22' 46+234'	.22	.00	.00	.00	Not PCB
24	2446+2244+Y	.68	.00	.00	.00	Not PCB
26	22' 34'	11.24	.00	.00	.00	Not PCB
	Totals:	12.14	29.97	.00	.00	

Sample: SUDJS1_4

Location: SUDBURY SUBURB

Comments: DAY CLOUDY STORMY & RAINY STILL?

Calib: JAN81.CAL

Date: Jun 15

Time: 825 hhmm

Duration: 23.9 hr

Volume: 9.47 M³

Aliquot: 1.00 ml

Temp: 17.5 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	.32	.00	.00	.00	Not PCB
26 22'34'	2.86	.00	.00	.00	Not PCB
Totals:	3.18	.00	.00	.00	

Sample: SUDJS1_5

Location: SUDBURY SUBURB
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 820 hhmm
Duration: 23.9 hr
Volume: 9.37 M³ Aliquot: 1.00 ml
Temp: 22.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
28	22'33'	.00	2.32	.00	.00	Not PCB
Totals:		.00	2.32	.00	.00	

Sample: SUDJS1_6

Location: SUDBURY SUBURB

Comments: DAY CLOUDY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 17

Time: 808 hhmm

Duration: 24.0 hr

Volume: 9.51 M³

Aliquot: 1.00 ml

Temp: 24.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	24.96	.00	.00	Not PCB
26 22'34'	27.28	.00	.00	.00	Not PCB
Totals:	27.28	24.96	.00	.00	

Sample: SUDJS1_7

Location: SUDBURY SUBURB
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 18 Time: 813 hhmm
Duration: 23.9 hr
Volume: 8.87 M³ Aliquot: 1.00 ml
Temp: 21.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
5 25+24	.00	.24	.00	.00	Not PCB
7 23+24'	.00	26.71	.00	.00	Not PCB
10 22'5	.00	.53	.00	.00	Not PCB
19 22'46+234'	.00	.13	.00	.00	Not PCB
26 22'34'	11.87	.00	.00	.00	Not PCB
29 22'44'6	.00	.09	.00	.00	Not PCB
Totals:	11.87	27.70	.00	.00	

Sample: SUDJS1_9

Location: SUDBURY SUBURB
Comments: DAY CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 822 hhmm
Duration: 24.0 hr
Volume: 9.53 M³ Aliquot: 1.00 ml
Temp: 26.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.00	21.32	.00	.00	Not PCB
16	23'4	.00	.21	.00	.00	Not PCB
26	22'34'	15.79	.00	.00	.00	Not PCB
Totals:		15.79	21.53	.00	.00	

Sample: SUDJS1_10

Location: SUDBURY SUBURB
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 21 Time: 825 hmm
Duration: 24.8 hr
Volume: 9.84 M³ Aliquot: 1.00 ml
Temp: 28.5 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	27.51	.00	.00	Not PCB
26	22'34'	11.81	.00	.00	.00	Not PCB
61	22'33'44'5	.28	.00	.00	.00	Not PCB
Totals:		12.09	27.51	.00	.00	

Sample: SUDJS1_11

Location: SUDBURY SUBURB
 Comments: DAY CLOUDY & STILL
 Calib: JAN81.CAL

Date: Jun 22 Time: 915 hhmm
 Duration: 23.1 hr
 Volume: 9.27 M³ Aliquot: 1.00 ml
 Temp: 26.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
13 24'6	.16	.00	.00	.00	Not PCB
16 23'4	.00	.57	.00	.00	Not PCB
24 2446+2244+Y	1.24	.00	.00	.00	Not PCB
26 22'34'	15.69	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.38	.00	.00	Not PCB
37 23'44'6	.00	.22	.00	.00	Not PCB
61 22'33'44'5	.58	.00	.00	.00	Not PCB
Totals:	17.67	1.17	.00	.00	

Sample: SUDJS1_12

Location: SUDBURY SUBURB

Comments: DAY SUNNY & STILL HIGH SO2 SMOKE IN THE AREA

Calib: JAN81.CAL

Date: Jun 23

Time: 825 hhmm

Duration: 24.1 hr

Volume: 10.04 M³

Aliquot: 1.00 ml

Temp: 31.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	20.72	.00	.00	Not PCB
14	245	.02	.00	.00	.00	Not PCB
16	23'4	.00	.44	.00	.00	Not PCB
17	22'46+24'5	.00	1.38	.00	.00	Not PCB
26	22'34'	44.10	.00	.00	.00	Not PCB
36	22455+H+22445	.34	.51	.43	.05	Confirmed
61	22'33'44'5	.16	.00	.00	.00	Not PCB
	Totals:	44.62	23.05	.43	.05	

Sample: SUDJS1_13

Location: SUDBURY SUBURB
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 840 hhmm
Duration: 23.9 hr
Volume: 9.99 M^3 Aliquot: 1.00 ml
Temp: 36.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	29.09	.00	.00	Not PCB
12	23'6	.00	.29	.00	.00	Not PCB
16	23'4	.00	.43	.00	.00	Not PCB
26	22'34'	46.57	.00	.00	.00	Not PCB
29	22'44'6	.00	.10	.00	.00	Not PCB
36	22455+H+22445	.36	.59	.48	.05	Confirmed
37	23'44'6	.00	.24	.00	.00	Not PCB
61	22'33'44'5	.27	.00	.00	.00	Not PCB
Totals:		47.20	30.74	.48	.05	

Sample: SUDJS1_14

Location: SUDBURY SUBURB

Comments: DAY SUNNY & STILL NIGHT RAINY

Calib: JAN81.CAL

Date: Jun 25

Time: 840 hhmm

Duration: 23.6 hr

Volume: 10.36 M³

Aliquot: 1.00 ml

Temp: 35.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	29.32	.00	.00	Not PCB
13 24'6	.00	.23	.00	.00	Not PCB
16 23'4	.00	.77	.00	.00	Not PCB
19 22'46+234'	.87	.00	.00	.00	Not PCB
26 22'34'	37.78	.00	.00	.00	Not PCB
36 22455+H+22445	.61	1.21	.91	.10	Confirmed
38 22'34'5	.30	.00	.00	.00	Not PCB
Totals:	39.56	31.53	.91	.10	

Sample: SUDJS1_B1

Location: SUDBURY SUBURB
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26 22'34"	1.99	.00	.00	.00	Not PCB
Totals:	1.99	.00	.00	.00	

Sample: SUDJS1_B2

Location: SUDBURY SUBURB
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	.64	.00	.00	.00	Not PCB
61	22'33'44'5	.51	.00	.00	.00	Not PCB
Totals:		1.15	.00	.00	.00	

Sample: SUDJS1_83

Location: SUDBURY SUBURB
Comments: BLANK 3 LEFT FOR 6 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 144.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	.92	.00	.00	.00	Not PCB
26 22'34'	1.37	.00	.00	.00	Not PCB
28 22'33'	.00	.10	.00	.00	Not PCB
Totals:	2.29	.10	.00	.00	

Sample: SUDJS1_B4

Location: SUDBURY SUBURB
 Comments: BLANK 4 LEFT FOR 6 DAYS
 Calib: JAN81.CAL

Date: Jun 19 Time: 0 h:mm
 Duration: 144.0 hr
 Volume: .00 M³ Aliquot: 1.00 ml
 Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2	3 MONO	206.03	65.96	65.96	72.00	Interference
5	25+24	.19	.00	.00	.00	Not PCB
7	23+24	.15	.00	.00	.00	Not PCB
11	44'+22'4	.71	.00	.00	.00	Not PCB
13	24'6	1.69	.00	.00	.00	Not PCB
14	245	.00	.05	.00	.00	Not PCB
16	23'4	.09	.00	.00	.00	Not PCB
17	22'46+24'5	.71	.19	.45	.49	Confirmed
19	22'46+234	.00	.32	.00	.00	Not PCB
25	223'5+2235+Z	.00	262.37	.00	.00	Not PCB
26	22'34	1.39	.00	.00	.00	Not PCB
27	25'35'+22'34	.07	.00	.00	.00	Not PCB
46	223456'+2334'5	.00	.00	.00	.00	Not PCB
50	2234466+223455	.64	.07	.36	.39	Confirmed
61	22'33'44'5	.31	.23	.27	.29	Confirmed
Totals:		212.01	329.19	67.03	73.17	

Sample: SUDJR1_1

Location: SUDBURY RURAL

Comments: DAY CLOUDY & WINDY NIGHT THE SAME

Calib: JAN81.CAL

Date: Jun 12

Time: 737 hhmm

Duration: 23.6 hr

Volume: 25.40 M³

Aliquot: 1.00 ml

Temp: 16.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.98	.00	.00	Not PCB
16	23'4	.00	.20	.00	.00	Not PCB
26	22'34'	12.61	.00	.00	.00	Not PCB
Totals:		12.61	20.18	.00	.00	

Sample: SUDJR1_2

Location: SADBURY RURAL

Comments: DAY CLOUDY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 13

Time: 735 hhmm

Duration: 23.8 hr

Volume: 8.40 M³

Aliquot: 1.00 ml

Temp: 26.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	4.06	.00	.00	.00	Not PCB
7	23+24'	.00	32.74	.00	.00	Not PCB
9	34+34'	.28	.00	.00	.00	Not PCB
16	23'4	.00	1.02	.00	.00	Not PCB
19	22'46+234'	1.65	.00	.00	.00	Not PCB
26	22'34'	20.55	.00	.00	.00	Not PCB
36	22455+H+22445	.38	.74	.56	.07	Confirmed
38	22'34'5	.27	.00	.00	.00	Not PCB
50	2234466+223455	.16	.00	.00	.00	Not PCB
Totals:		27.35	34.50	.56	.07	

Sample: SUDJR1_3

Location: SUDBURY RURAL

Comments: DAY CLOUDY & RAINY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 14

Time: 735 hhmm

Duration: 23.9 hr

Volume: 8.53 M³

Aliquot: 1.00 ml

Temp: 21.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	24.75	.00	.00	Not PCB
10	22'5	.00	.27	.00	.00	Not PCB
16	23'4	.00	1.10	.00	.00	Not PCB
17	22'46+24'5	.00	.31	.00	.00	Not PCB
26	22'34'	8.26	.00	.00	.00	Not PCB
36	22455+H+22445	.34	1.08	.71	.09	Confirmed
38	22'34'5	.22	.00	.00	.00	Not PCB
47	22'33'46	.00	.49	.00	.00	Not PCB
Totals:		8.62	28.00	.71	.09	

Sample: SUDJR1_4

Location: SUDBURY RURAL

Comments: DAY CLOUDY RAINY & RAINY NIGHT WINDY & CLEAR

Calib: JAN81.CAL

Date: Jun 15

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.72 M³

Aliquot: 1.00 ml

Temp: 20.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.99	.00	.00	Not PCB
19	22'46+234'	.94	.00	.00	.00	Not PCB
26	22'34'	7.55	.00	.00	.00	Not PCB
29	22'44'6	.00	.06	.00	.00	Not PCB
61	22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:		8.67	22.05	.00	.00	

Sample: SUDJR1_5

Location: SUDBURY RURAL

Comments: DAY SUNNY & WINDY NIGHT WINDY

Calib: JAN81.CAL

Date: Jun 16

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.68 M³

Aliquot: 1.00 ml

Temp: 24.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19 22'46+234'	.38	.00	.00	.00	Not PCB
28 22'33'	.00	1.19	.00	.00	Not PCB
Totals:	.38	1.19	.00	.00	

Sample: SUDJR1_6

Location: SUDBURY RURAL

Comments: DAY SUNNY & WINDY NIGHT CLOUDY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 17

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.61 M³

Aliquot: 1.00 ml

Temp: 26.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
2 3	MONO	62.28	.00	.00	.00	Not PCB
7	23+24'	.00	19.77	.00	.00	Not PCB
26	22' 34'	13.21	.12	.12	.02	Interference
41	33' 44'	.00	.16	.00	.00	Not PCB
Totals:		75.49	20.05	.12	.02	

Sample: SUDJR1_7

Location: SUDBURY RURAL

Comments: DAY SUNNY & WINDY NIGHT WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 18

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.79 M³

Aliquot: 1.00 ml

Temp: 26.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	22.29	.00	.00	Not PCB
26	22'34'	18.25	.00	.00	.00	Not PCB
61	22'33'44'5	.40	.00	.00	.00	Not PCB
Totals:		18.65	22.29	.00	.00	

Sample: SUDJR1_8

Location: SUDBURY RURAL

Comments: DAY CLOUDY RAINY & WINDY NIGHT CLOUDY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.32 M³

Aliquot: 1.00 ml

Temp: 23.0 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	26.34	.00	.00	Not PCB
26 22'34'	6.60	.00	.00	.00	Not PCB
61 22'33'44'S	.23	.00	.00	.00	Not PCB
Totals:	6.83	26.34	.00	.00	

Sample: SUDJR1_9

Location: SUDBURY RURAL

Comments: DAY CLOUDY & WINDY NIGHT WINDY & CLEAR

Calib: JANB1.CAL

Date: Jun 20

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.58 M³

Aliquot: 1.00 ml

Temp: 26.5 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	22.93	.00	.00	Not PCB
26 22'34'	7.43	.00	.00	.00	Not PCB
61 22'33'44'5	.15	.00	.00	.00	Not PCB
Totals:	7.58	22.93	.00	.00	

Sample: SUDJR1_10

Location: SUDBURY RURAL
Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY
Calib: JAN81.CAL

Date: Jun 21 Time: 730 h:mm
Duration: 24.1 hr
Volume: 8.65 M^3 Aliquot: 1.00 ml
Temp: 29.5 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	20.54	.00	.00	Not PCB
16 23'4	.00	.10	.00	.00	Not PCB
26 22'34'	5.14	.00	.00	.00	Not PCB
Totals:	5.14	20.64	.00	.00	

Sample: SUDJR1_11

Location: SUDBURY RURAL

Comments: DAY SUNNY CLOUDY & STILL NIGHT FOGGY

Calib: JAN81.CAL

Date: Jun 22

Time: 735 hhmm

Duration: 23.9 hr

Volume: 8.99 M³

Aliquot: 1.00 ml

Temp: 30.0 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	.64	.00	.00	.00	Not PCB
24	2446+2244+Y	1.90	.00	.00	.00	Not PCB
26	22'34'	12.20	.00	.00	.00	Not PCB
50	2234466+223455	.19	.00	.00	.00	Not PCB
61	22'33'44'5	1.71	.00	.00	.00	Not PCB
	Totals:	16.64	.00	.00	.00	

Sample: SUDJR1_12

Location: SUDBURY RURAL

Comments: DAY SUNNY & STILL NIGHT CLEAR

Calib: JAN81.CAL

Date: Jun 23

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.84 M³

Aliquot: 1.00 ml

Temp: 32.5 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	22.90	.00	.00	Not PCB
14 245	.03	.00	.00	.00	Not PCB
16 23'4	.00	.29	.00	.00	Not PCB
26 22'34'	9.42	.00	.00	.00	Not PCB
36 22455+H+22445	.21	.30	.26	.03	Confirmed
Totals:	9.66	23.49	.26	.03	

Sample: SUDJR1_13

Location: SUDBURY RURAL
Comments: DAY SUNNY & WINDY NIGHT WINDY & CLEAR
Calib: JAN81.CAL

Date: Jun 24 Time: 730 hhmm
Duration: 24.0 hr
Volume: 8.96 M³ Aliquot: 1.00 ml
Temp: 35.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	31.44	.00	.00	Not PCB
13 24'6	.05	.00	.00	.00	Not PCB
16 23'4	.00	.42	.00	.00	Not PCB
23 22'4'5	.00	.47	.00	.00	Not PCB
26 22'34'	17.78	.00	.00	.00	Not PCB
36 22455+H+22445	.40	.52	.46	.06	Confirmed
37 23'44'6	.00	.18	.00	.00	Not PCB
Totals:	18.23	33.03	.46	.06	

Sample: SUDJR1_14

Location: SUDBURY RURAL

Comments: DAY SUNNY & WINDY NIGHT CLOUDY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 25

Time: 730 hhmm

Duration: 24.0 hr

Volume: 8.47 M^3

Aliquot: 1.00 ml

Temp: 35.5 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	20.78	.00	.00	Not PCB
16	23'4	.00	.46	.00	.00	Not PCB
19	22'46+234'	1.08	.00	.00	.00	Not PCB
26	22'34'	9.28	.00	.00	.00	Not PCB
36	22455+H+22445	.53	.94	.73	.10	Confirmed
38	22'34'5	.34	.00	.00	.00	Not PCB
61	22'33'44'5	.29	.00	.00	.00	Not PCB
Totals:		11.52	22.18	.73	.10	

Sample: SUDJR1_B1

Location: SUDBURY RURAL
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 168.0 hr
Volume: .00 M^3 Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
	Totals:	.00	.00	.00	.00	

Sample: SUDJR1_B2

Location: SUDBURY RURAL
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 h:mm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
9 34+34'	.00	1.29	.00	.00	Not PCB
26 22'34'	.88	.00	.00	.00	Not PCB
Totals:	.88	1.29	.00	.00	

Sample: TORJS1_1

Location: TORONTO SUBURB

Comments: DAY SUNNY & STILL CLEAR WARM LATER HOT NIGHT COOL LIGHT WIND

Calib: JAN81.CAL

Date: Jun 12

Time: 800 hhmm

Duration: 24.1 hr

Volume: 12.88 M³

Aliquot: 1.00 ml

Temp: 14.7 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	18.37	.00	.00	Not PCB
8	22'6	.31	.00	.00	.00	Not PCB
10	22'5	.00	.71	.00	.00	Not PCB
12	23'6	.00	.19	.00	.00	Not PCB
16	23'4	.00	3.81	.00	.00	Not PCB
20	X	.19	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	9.02	.00	.00	Not PCB
26	22'34'	8.85	.00	.00	.00	Not PCB
35	V+22'44'66'	.21	1.38	.21	.02	Interference
36	22455+H+22445	.94	3.83	.94	.08	Interference
38	22'34'5	.59	.00	.00	.00	Not PCB
Totals:		11.09	37.31	1.15	.09	

Sample: TORJS1_2

Location: TORONTO SUBURB

Comments: DAY SUNNY CLOUDY & SLIGHT WINDY NIGHT WINDY BARBECUE IN THE AF

Calib: JAN81.CAL

Date: Jun 13

Time: 810 h:mm

Duration: 27.1 hr

Volume: 14.56 M³

Aliquot: 1.00 ml

Temp: 31.4 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	4.62	.00	.00	.00	Not PCB
7	23+24'	.00	25.18	.00	.00	Not PCB
8	22'6	.54	.00	.00	.00	Not PCB
10	22'5	.00	.55	.00	.00	Not PCB
11	44'+22'4	.00	.41	.00	.00	Not PCB
13	24'6	.00	.36	.00	.00	Not PCB
14	245	.32	.00	.00	.00	Not PCB
15	23'5	.53	.00	.00	.00	Not PCB
16	23'4	.00	6.55	.00	.00	Not PCB
17	22'46+24'5	.46	1.47	.46	.04	Interference
18	22'56'+A+B+C	.36	.00	.00	.00	Not PCB
19	22'46+234'	.81	.00	.00	.00	Not PCB
20	X	.58	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.69	.00	.00	Not PCB
23	22'4'5	.00	.82	.00	.00	Not PCB
25	223'5+2235+Z	.00	3.74	.00	.00	Not PCB
26	22'34'	16.38	.28	.28	.02	Interference
27	23'55'+22'34	.00	.45	.00	.00	Not PCB
29	22'44'6	.42	.00	.00	.00	Not PCB
32	SUM A	.13	.00	.00	.00	Not PCB
33	23'45'6+2344'	.00	.19	.00	.00	Not PCB
35	V+22'44'66'	.46	2.54	.46	.04	Interference
36	22455+H+22445	1.78	6.28	1.78	.14	Interference
38	22'34'5	1.34	.00	.00	.00	Not PCB
41	33'44	.00	.42	.00	.00	Not PCB
Totals:		28.73	49.93	2.98	.23	

Sample: TORJS1_3

Location: TORONTO SUBURB
Comments: DAY SUNNY NIGHT CLOUDY & RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 1115 hmmm
Duration: 25.0 hr
Volume: 13.00 M³ Aliquot: 1.00 ml
Temp: 34.7 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
4	22+26	.00	2.96	.00	.00	Not PCB
7	23+24'	.00	34.28	.00	.00	Not PCB
10	22'5	.00	.66	.00	.00	Not PCB
11	44'+22'4	.00	.46	.00	.00	Not PCB
20	X	.25	1.59	.25	.02	Interference
25	223'5+2235+Z	.00	3.42	.00	.00	Not PCB
26	22'34'	7.82	.00	.00	.00	Not PCB
29	22'44'6	.25	.00	.00	.00	Not PCB
33	23'45'6+2344'	.20	.26	.23	.02	Confirmed
35	V+22'44'66'	.37	.00	.00	.00	Not PCB
36	22455+H+22445	1.52	1.19	1.36	.12	Confirmed
37	23'44'6	.00	2.82	.00	.00	Not PCB
38	22'34'5	1.09	.00	.00	.00	Not PCB
40	22'345'	.00	.26	.00	.00	Not PCB
Totals:		11.50	47.90	1.83	.16	

Sample: TORJS1_4

Location: TORONTO SUBURB

Comments: DAY CLOUDY & HUMID BARBECUE FOR 2 HR. NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 15

Time: 1215 hhmm

Duration: 20.8 hr

Volume: 10.66 M³

Aliquot: 1.00 ml

Temp: 22.8 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	12.82	.00	.00	Not PCB
16 23'4	.00	.45	.00	.00	Not PCB
26 22'34'	7.07	.00	.00	.00	Not PCB
36 22455+H+22445	.00	.35	.00	.00	Not PCB
Totals:	7.07	13.62	.00	.00	

Sample: TORJS1_5

Location: TORONTO SUBURB

Comments: DAY SUNNY & WINDY NIGHT CLEAR

Calib: JAN81.CAL

Date: Jun 16

Time: 1220 hhmm

Duration: 22.8 hr

Volume: 10.68 M³

Aliquot: 1.00 ml

Temp: 30.6 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	15.52	.00	.00	Not PCB
16	23'4	.00	.49	.00	.00	Not PCB
26	22'34'	4.21	.00	.00	.00	Not PCB
Totals:		4.21	16.01	.00	.00	

Sample: TORJS1_6

Location: TORONTO SUBURB

Comments: DAY SUNNY & WINDY NIGHT WINDY

Calib: JAN81.CAL

Date: Jun 17

Time: 909 hhmm

Duration: 23.6 hr

Volume: 12.47 M³

Aliquot: 1.00 ml

Temp: 19.4 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	4.25	.00	.00	.00	Not PCB
16	23'4	.00	3.55	.00	.00	Not PCB
19	22'46+234'	.58	.00	.00	.00	Not PCB
26	22'34'	6.36	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	1.01	.00	.00	Not PCB
36	22455+H+22445	.00	2.95	.00	.00	Not PCB
37	23'44'6	.41	.00	.00	.00	Not PCB
Totals:		11.60	7.51	.00	.00	

Sample: TORJS1_7

Location: TORONTO SUBURB

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 849 hhmm

Duration: 23.8 hr

Volume: 11.99 M³

Aliquot: 1.00 ml

Temp: 22.8 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	21.08	.00	.00	Not PCB
16 23'4	.00	1.49	.00	.00	Not PCB
25 223'5+2235+Z	.00	.23	.00	.00	Not PCB
26 22'34'	18.20	.00	.00	.00	Not PCB
35 V+22'44'66'	.00	.66	.00	.00	Not PCB
36 22455+H+22445	.69	1.29	.99	.09	Confirmed
38 22'34'5	.55	.00	.00	.00	Not PCB
Totals:	19.44	24.75	.99	.09	

Sample: TORJS1_8

Location: TORONTO SUBURB

Comments: DAY CLOUDY & WINDY NIGHT CLOUDY STORMY WINDY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 840 h:mm

Duration: 23.4 hr

Volume: 11.32 M³

Aliquot: 1.00 ml

Temp: 18.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	29.01	.00	.00	Not PCB
8 22'6	.00	3.47	.00	.00	Not PCB
11 44'+22'4	.00	.39	.00	.00	Not PCB
16 23'4	.00	2.22	.00	.00	Not PCB
36 22455+H+22445	.00	2.16	.00	.00	Not PCB
37 23'44'6	.19	.00	.00	.00	Not PCB
38 22'34'5	.23	.00	.00	.00	Not PCB
Totals:	.42	37.25	.00	.00	

Sample: TORJS1_9

Location: TORONTO SUBURB

Comments: DAY CLOUDY STORMY & HIGH WINDS NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 20

Time: 830 hhmm

Duration: 23.8 hr

Volume: 12.71 M³

Aliquot: 1.00 ml

Temp: 17.8 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	26.64	.00	.00	Not PCB
13	24'6	.00	.20	.00	.00	Not PCB
16	23'4	.00	.84	.00	.00	Not PCB
26	22'34'	14.62	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.37	.00	.00	Not PCB
36	22455+H+22445	.50	.82	.66	.06	Confirmed
38	22'34'5	.31	.00	.00	.00	Not PCB
Totals:		15.43	28.87	.66	.06	

Sample: TORJS1_10

Location: TORONTO SUBURB
Comments: DAY SUNNY & STILL NIGHT WINDY
Calib: JAN81.CAL

Date: Jun 21 Time: 820 hhmm
Duration: 27.3 hr
Volume: 14.76 M³ Aliquot: 1.00 ml
Temp: 29.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	29.60	.00	.00	Not PCB
11	44'+22'4	.00	.78	.00	.00	Not PCB
13	24'6	.00	.27	.00	.00	Not PCB
16	23'4	.00	3.57	.00	.00	Not PCB
17	22'46+24'5	.00	.85	.00	.00	Not PCB
22	23'46+22'55'	.00	.39	.00	.00	Not PCB
25	223'5+2235+Z	.00	.25	.00	.00	Not PCB
26	22'34'	19.12	.00	.00	.00	Not PCB
29	22'44'6	.22	.00	.00	.00	Not PCB
35	V+22'44'66'	.34	.73	.53	.04	Confirmed
36	22455+H+22445	.00	3.08	.00	.00	Not PCB
38	22'34'5	1.05	.00	.00	.00	Not PCB
Totals:		20.73	39.52	.53	.04	

Sample: TORJS1_11

Location: TORONTO SUBURB

Comments: DAY SUNNY & STILL OFF FOR 1/2 HR. EXTENSION CORD OUT OF SOCKET

Calib: JAN81.CAL

Date: Jun 22

Time: 1145 hhmm

Duration: 20.8 hr

Volume: 10.39 M^3

Aliquot: 1.00 ml

Temp: 31.7 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
16 23'4	.00	4.40	.00	.00	Not PCB
17 22'46+24'5	.28	.00	.00	.00	Not PCB
18 22'56'+A+B+C	.22	.00	.00	.00	Not PCB
20 X	.48	.00	.00	.00	Not PCB
28 22'33'	.00	9.41	.00	.00	Not PCB
29 22'44'6	.25	.00	.00	.00	Not PCB
36 22455+H+22445	.00	3.63	.00	.00	Not PCB
37 23'44'6	.43	.00	.00	.00	Not PCB
40 22'345'	.10	.00	.00	.00	Not PCB
61 22'33'44'5	.28	.00	.00	.00	Not PCB
Totals:	2.04	17.44	.00	.00	

Sample: TORJS1_12

Location: TORONTO SUBURB

Comments: DAY SUNNY & STILL NIGHT CLEAR BARBECUE IN EARLY EVENING FOR 2

Calib: JAN81.CAL

Date: Jun 23

Time: 835 hhmm

Duration: 24.4 hr

Volume: 12.43 M³

Aliquot: 1.00 ml

Temp: 28.9 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	6.07	.00	.00	.00	Not PCB
9	34+34'	.00	4.09	.00	.00	Not PCB
10	22'5	.00	.62	.00	.00	Not PCB
11	44'+22'4	.00	.48	.00	.00	Not PCB
13	24'6	.34	1.32	.83	.07	Confirmed
14	245	.01	.00	.00	.00	Not PCB
16	23'4	2.64	3.54	3.09	.27	Confirmed
17	22'46+24'5	.00	.91	.00	.00	Not PCB
18	22'56'+A+B+C	.36	.27	.32	.03	Confirmed
19	22'46+234'	1.01	.44	.72	.06	Confirmed
20	X	.75	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.58	.00	.00	Not PCB
23	22'4'5	.00	.37	.00	.00	Not PCB
24	2446+2244+Y	6.20	.00	.00	.00	Not PCB
25	223'5+2235+Z	.51	.00	.00	.00	Not PCB
26	22'34'	318.47	.11	.11	.01	Interference
27	23'55'+22'34	.00	.72	.00	.00	Not PCB
32	SUM A	.00	.60	.00	.00	Not PCB
33	V+22'44'66'	.00	1.62	.00	.00	Not PCB
36	22455+H+22445	.00	4.69	.00	.00	Not PCB
38	22'34'5	2.09	.00	.00	.00	Not PCB
39	22'3'45	3.92	.00	.00	.00	Not PCB
41	33'44	.85	.70	.77	.07	Confirmed
48	23344+224455+M	.11	.16	.14	.01	Confirmed
50	2234466+223455	.00	2.12	.00	.00	Not PCB
51	22'344'5'+8	1.47	.00	.00	.00	Not PCB
52	R	.08	.36	.22	.02	Confirmed
54	2233556+223344	.00	73.85	.00	.00	Not PCB
55	Q	4.30	.00	.00	.00	Not PCB
58	233'44'5	.00	.34	.00	.00	Not PCB
59	22'33'55'66'	.51	5.35	.51	.05	Interference
61	22'33'44'5	16.60	.00	.00	.00	Not PCB
Totals:		366.29	103.24	6.71	.60	

Sample: TORJS1_13

Location: TORONTO SUBURB

Comments: DAY SUNNY & STILL NIGHT HOT & HUMID

Calib: JAN81.CAL

Date: Jun 24

Time: 905 hhmm

Duration: 23.5 hr

Volume: 11.31 M³

Aliquot: 1.00 ml

Temp: 32.2 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	6.93	.00	.00	.00	Not PCB
7	23+24'	.00	24.70	.00	.00	Not PCB
8	22'6	1.16	.00	.00	.00	Not PCB
16	23'4	.00	5.08	.00	.00	Not PCB
17	22'46+24'5	.45	.00	.00	.00	Not PCB
18	22'56'+A+B+C	.36	.00	.00	.00	Not PCB
19	22'46+234'	.52	.00	.00	.00	Not PCB
22	23'46+22'55'	.23	.00	.00	.00	Not PCB
26	22'34'	23.92	.00	.00	.00	Not PCB
29	22'44'6	.32	.00	.00	.00	Not PCB
32	SUM A	.00	.47	.00	.00	Not PCB
33	23'45'6+2344'	.33	.00	.00	.00	Not PCB
35	V+22'44'66'	.79	1.87	.79	.08	Interference
36	22455+H+22445	2.75	4.96	2.75	.27	Interference
38	22'34'5	1.81	.00	.00	.00	Not PCB
40	22'345'	.14	.00	.00	.00	Not PCB
41	33'44	.25	.00	.00	.00	Not PCB
47	22'33'46	.00	.36	.00	.00	Not PCB
51	22'344'5'+S	.67	.00	.00	.00	Not PCB
61	22'33'44'5	.28	.00	.00	.00	Not PCB
Totals:		40.91	37.44	3.54	.35	

Sample: TORJS1_14

Location: TORONTO SUBURB
Comments: DAY SUNNY & STILL NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 25 Time: 840 h:mm
Duration: 24.0 hr
Volume: 11.85 M³ Aliquot: 1.00 ml
Temp: 31.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	13.26	.00	.00	.00	Not PCB
4	22+26	.00	13.07	.00	.00	Not PCB
7	23+24'	.00	30.42	.00	.00	Not PCB
9	34+34'	.00	1.16	.00	.00	Not PCB
10	22'5	1.82	.74	.74	.07	Interference
11	44'+22'4	.00	.63	.00	.00	Not PCB
12	23'6	.00	.10	.00	.00	Not PCB
13	24'6	.00	.88	.00	.00	Not PCB
16	23'4	.00	5.85	.00	.00	Not PCB
17	22'46+24'5	.00	1.03	.00	.00	Not PCB
18	22'56'+A+B+C	.43	.27	.35	.03	Confirmed
19	22'46+234'	.57	.00	.00	.00	Not PCB
22	23'46+22'55'	.55	.73	.64	.06	Confirmed
23	22'4'5	.64	.49	.56	.05	Confirmed
24	2446+2244+Y	.46	.00	.00	.00	Not PCB
25	223'5+2235+Z	.57	.85	.71	.07	Confirmed
26	22'34'	31.68	.30	.30	.03	Interference
27	23'55'+22'34	.00	.60	.00	.00	Not PCB
28	22'33'	.23	.00	.00	.00	Not PCB
29	22'44'6	.72	.00	.00	.00	Not PCB
32	SUM A	.65	.27	.46	.04	Confirmed
33	23'45'6+2344'	.65	.69	.67	.06	Confirmed
34	22'33'6	.00	.16	.00	.00	Not PCB
35	V+22'44'66'	1.38	3.49	1.38	.13	Interference
36	22455+H+22445	5.38	7.72	5.38	.51	Interference
38	22'34'5	3.81	.00	.00	.00	Not PCB
41	33'44	.36	.59	.48	.04	Confirmed
46	223456'+2334'5	.15	.00	.00	.00	Not PCB
47	22'33'46	.00	.56	.00	.00	Not PCB
48	23344+224455+M	.00	.17	.00	.00	Not PCB
51	22'344'5'+S	1.29	.25	.25	.02	Interference
61	22'33'44'5	.40	.00	.00	.00	Not PCB
Totals:		65.00	71.02	11.92	1.12	

Sample: TORJS1_B1

Location: TORONTO SUBURB
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22'34'	2.30	.00	.00	.00	Not PCB
	Totals:	2.30	.00	.00	.00	

Sample: TORJS1_82

Location: TORONTO SUBURB
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 hhmm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
24	2446+2244+Y	.39	.00	.00	.00	Not PCB
Totals:		.39	.00	.00	.00	

Sample: TORJS1_B3

Location: TORONTO SUBURB
Comments: BLANK 3 LEFT FOR 5 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 120.0 hr
Volume: .00 M^3 Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
19 22'46+234'	1.52	.00	.00	.00	Not PCB
Totals:	1.52	.00	.00	.00	

Sample: TORJS1_B4

Location: TORONTO SUBURB
Comments: BLANK 4 LEFT FOR 2 DAYS
Calib: JAN81.CAL

Date: Jun 24 Time: 0 h:mm
Duration: 48.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	5.97	.00	.00	.00	Not PCB
2	3 MONO	468.48	9.40	9.40	10.26	Interference
4	22+26	.00	1.67	.00	.00	Not PCB
5	25+24	.08	.00	.00	.00	Not PCB
7	23+24	.25	.18	.22	.23	Confirmed
10	22'S	.14	.21	.18	.19	Confirmed
11	44'+22'4	.97	.09	.53	.58	Confirmed
13	24'S	.22	.20	.21	.23	Confirmed
14	24S	.00	.13	.00	.00	Not PCB
15	23'S	.00	.13	.00	.00	Not PCB
16	23'4	.40	.00	.00	.00	Not PCB
17	22'46+24'S	.00	.58	.00	.00	Not PCB
18	22'S6'+A+B+C	.23	.26	.25	.27	Confirmed
19	22'46+234	2.10	.30	.30	.33	Interference
22	23'46+22'S5'	.00	.10	.00	.00	Not PCB
23	22'4'S	.00	.03	.00	.00	Not PCB
24	2446+2244+Y	.00	.05	.00	.00	Not PCB
25	223'S+2235+Z	.00	695.72	.00	.00	Not PCB
27	23'S5'+22'34	.37	.00	.00	.00	Not PCB
32	SUM A	.00	.05	.00	.00	Not PCB
34	22'33'S	.00	.02	.00	.00	Not PCB
36	22455+H+22445	.00	.03	.00	.00	Not PCB
50	2234466+223455	.00	.02	.00	.00	Not PCB
61	22'33'44'S	1.77	2.10	1.94	2.11	Confirmed
Totals:		480.98	711.27	13.01	14.20	

Sample: TORJUI_1

Location: TORONTO URBAN
Comments: DAY SUNNY & WINDY NIGHT CLEAR
Calib: JAN81.CAL

Date: Jun 12 Time: 1300 hhmm
Duration: 22.5 hr
Volume: 13.77 M³ Aliquot: 1.00 ml
Temp: 24.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.24	24.24	.24	.02	Interference
10	22'5	.87	1.58	1.22	.10	Confirmed
11	44'+22'4	.27	.74	.50	.04	Confirmed
13	24'6	.98	1.01	.99	.08	Confirmed
16	23'4	.00	.91	.00	.00	Not PCB
17	22'46+24'5	.62	.98	.80	.06	Confirmed
18	22'56'+A+B+C	.29	.78	.53	.04	Confirmed
19	22'46+234'	.50	.35	.43	.03	Confirmed
22	23'46+22'55'	.46	1.40	.93	.07	Confirmed
23	22'4'5	.18	.69	.44	.03	Confirmed
24	2446+2244+Y	.00	.34	.00	.00	Not PCB
25	223'5+2235+Z	.15	3.05	.15	.01	Interference
26	22'34'	8.28	.00	.00	.00	Not PCB
27	23'55'+22'34	.11	.50	.31	.02	Confirmed
32	SUM A	.27	1.95	.27	.02	Interference
34	22'33'6	.00	.32	.00	.00	Not PCB
35	V+22'44'66'	.00	1.06	.00	.00	Not PCB
36	22455+H+22445	.63	2.78	.63	.05	Interference
38	22'34'5	.17	.00	.00	.00	Not PCB
40	22'345'	.08	.35	.22	.02	Confirmed
41	33'44	.37	1.72	.37	.03	Interference
45	223446+23'445	.21	.00	.00	.00	Not PCB
48	23344+224455+M	.00	.34	.00	.00	Not PCB
Totals:		14.68	45.09	8.03	.64	

Sample: TORJUI_2

Location: TORONTO URBAN
Comments: DAY SUNNY & S. W. WIND
Calib: JANB1.CAL

Date: Jun 13 Time: 1133 hhmm
Duration: 22.4 hr
Volume: 12.95 M³ Aliquot: 1.00 ml
Temp: 37.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	3.20	.00	.00	.00	Not PCB
2	3 MONO	85.52	.00	.00	.00	Not PCB
4	22+26	1.40	.00	.00	.00	Not PCB
7	23+24	.30	24.16	.30	.03	Interference
8	22'6	.41	.00	.00	.00	Not PCB
10	22'5	1.55	1.40	1.47	.13	Confirmed
11	44'+22'4	.86	.58	.72	.06	Confirmed
13	24'6	1.15	.86	1.00	.09	Confirmed
14	245	.52	.00	.00	.00	Not PCB
15	23'5	.40	.00	.00	.00	Not PCB
16	23'4	.00	.96	.00	.00	Not PCB
17	22'46+24'5	.66	2.60	.66	.06	Interference
18	22'56'+A+B+C	.51	.68	.59	.05	Confirmed
19	22'46+234	1.11	.28	.69	.06	Confirmed
22	23'46+22'55	.72	1.05	.88	.08	Confirmed
23	22'4'5	.46	.54	.50	.04	Confirmed
25	223'5+2235+Z	.36	.91	.63	.06	Confirmed
26	22'34	21.89	.00	.00	.00	Not PCB
27	23'55'+22'34	.11	.39	.25	.02	Confirmed
31	2345	.16	.00	.00	.00	Not PCB
32	SUM A	1.15	1.29	1.22	.11	Confirmed
34	22'33'6	.18	.20	.19	.02	Confirmed
35	V+22'44'66	.35	.75	.55	.05	Confirmed
36	22455+H+22445	1.52	2.07	1.79	.16	Confirmed
38	22'34'5	.44	.00	.00	.00	Not PCB
41	33'44	.59	.74	.67	.06	Confirmed
45	223446+23'445	.37	.24	.31	.03	Confirmed
48	23344+224455+M	.08	.00	.00	.00	Not PCB
51	22'344'5'+S	.56	.22	.39	.03	Confirmed
Totals:		126.53	39.92	12.83	1.13	

Sample: TORJU1_3

Location: TORONTO URBAN
Comments: DAY SUNNY NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 14 Time: 957 hhmm
Duration: 26.3 hr
Volume: 12.47 M³ Aliquot: 1.00 ml
Temp: 34.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.40	.00	.00	Not PCB
11	44'+22'4	.00	.49	.00	.00	Not PCB
19	22'46+234'	.51	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.76	.00	.00	Not PCB
26	22'34'	4.62	.00	.00	.00	Not PCB
36	22455+H+22445	.42	.35	.39	.03	Confirmed
37	23'44'6	.00	.60	.00	.00	Not PCB
38	22'34'5	.25	.00	.00	.00	Not PCB
41	33'44	.28	.00	.00	.00	Not PCB
45	223446+23'445	.14	.00	.00	.00	Not PCB
Totals:		6.22	23.60	.39	.03	

Sample: TORJU1_4

Location: TORONTO URBAN

Comments: DAY CLOUDY & WINDY NIGHT WINDY

Calib: JAN81.CAL

Date: Jun 15

Time: 1217 hhmm

Duration: 24.0 hr

Volume: 11.41 M³

Aliquot: 1.00 ml

Temp: 29.2 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	16.90	.00	.00	Not PCB
16	23'4	.00	.46	.00	.00	Not PCB
26	22'34'	3.06	.00	.00	.00	Not PCB
	Totals:	3.06	17.36	.00	.00	

Sample: TORJU1_5

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLEAR

Calib: JAN81.CAL

Date: Jun 16

Time: 1220 hhmm

Duration: 22.8 hr

Volume: 10.68 M³

Aliquot: 1.00 ml

Temp: 30.6 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	13.21	.00	.00	Not PCB
16	23'4	.33	.55	.44	.05	Confirmed
19	22'46+234'	.61	.00	.00	.00	Not PCB
26	22'34'	2.08	.00	.00	.00	Not PCB
Totals:		3.02	13.76	.44	.05	

Sample: TORJU1_6

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 17

Time: 1107 hhmm

Duration: 24.1 hr

Volume: 11.36 M³

Aliquot: 1.00 ml

Temp: 35.6 deg C

Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
10	22'S	.00	.65	.00	.00	Not PCB
13	24'S	.00	.99	.00	.00	Not PCB
16	23'S	.00	1.79	.00	.00	Not PCB
17	22'46+24'S	.00	1.37	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.55	.00	.00	Not PCB
19	22'46+234'	.47	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	1.20	.00	.00	Not PCB
23	22'4'S	.00	.50	.00	.00	Not PCB
25	22'5+2235+Z	.00	.65	.00	.00	Not PCB
26	22'34'	6.42	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.43	.00	.00	Not PCB
32	SUM A	.00	1.28	.00	.00	Not PCB
35	V+22'44'66'	.00	.93	.00	.00	Not PCB
36	22455+H+22445	.19	2.87	.19	.02	Interference
38	22'34'S	.24	.00	.00	.00	Not PCB
40	22'345'	.00	.30	.00	.00	Not PCB
41	33'44	.21	1.08	.64	.06	Confirmed
Totals:		7.53	14.62	.83	.08	

Sample: TORJU1_7

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & WINDY

Calib: JAN81.CAL

Date: Jun 18

Time: 1112 hhmm

Duration: 24.1 hr

Volume: 11.35 M^3

Aliquot: 1.00 ml

Temp: 29.7 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7	23+24'	.00	25.70	.00	.00	Not PCB
8	22'6	.00	.80	.00	.00	Not PCB
10	22'5	.00	.67	.00	.00	Not PCB
13	24'6	1.15	.81	.98	.10	Confirmed
16	23'4	.00	1.77	.00	.00	Not PCB
17	22'46+24'5	.00	1.45	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.64	.00	.00	Not PCB
19	22'46+234'	.00	.24	.00	.00	Not PCB
21	22'36'	.00	.10	.00	.00	Not PCB
22	23'46+22'55'	.00	.90	.00	.00	Not PCB
23	22'4'5	.00	.87	.00	.00	Not PCB
24	2446+2244+Y	.00	.20	.00	.00	Not PCB
25	223'5+2235+Z	.00	.47	.00	.00	Not PCB
26	22'34'	16.89	.00	.00	.00	Not PCB
32	SUM A	.00	.60	.00	.00	Not PCB
35	V+22'44'66'	.00	.53	.00	.00	Not PCB
36	22455+H+22445	.54	2.11	.54	.05	Interference
38	22'34'5	.49	.00	.00	.00	Not PCB
41	33'44	.28	.78	.53	.05	Confirmed
50	2234466+223455	.00	.11	.00	.00	Not PCB
51	22'344'5'+S	.00	.27	.00	.00	Not PCB
59	22'33'55'66'	.00	.29	.00	.00	Not PCB
Totals:		19.35	39.31	2.05	.20	

Sample: TORJUI_8

Location: TORONTO URBAN

Comments: DAY CLOUDY & WINDY NIGHT STORMY & RAINY

Calib: JAN81.CAL

Date: Jun 19

Time: 1120 h:mm

Duration: 24.2 hr

Volume: 11.02 M³

Aliquot: 1.00 ml

Temp: 18.9 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	.92	.00	.00	Not PCB
19	22'46+234'	.38	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.65	.00	.00	Not PCB
25	223'5+2235+Z	.00	.58	.00	.00	Not PCB
26	22'34'	6.39	.00	.00	.00	Not PCB
32	SUM A	.00	.39	.00	.00	Not PCB
36	22455+H+22445	.00	1.28	.00	.00	Not PCB
41	33'44	.00	.52	.00	.00	Not PCB
61	22'33'44'5	.24	.00	.00	.00	Not PCB
Totals:		7.01	4.34	.00	.00	

Sample: TORJU1_9

Location: TORONTO URBAN

Comments: DAY STORMY & RAINY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 20

Time: 1136 hhmm

Duration: 23.5 hr

Volume: 11.02 M^3

Aliquot: 1.00 ml

Temp: 26.9 deg C

Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
7 23+24'	.00	17.60	.00	.00	Not PCB
16 23'4	.00	.41	.00	.00	Not PCB
26 22'34'	4.88	.00	.00	.00	Not PCB
36 22455+H+22445	.17	.48	.33	.03	Confirmed
41 33'44	.00	.26	.00	.00	Not PCB
48 23344+224455+M	.00	.17	.00	.00	Not PCB
Totals:	5.05	18.92	.33	.03	

Sample: TORJUI_10

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY & RAINY

Calib: JAN81.CAL

Date: Jun 21

Time: 1108 hmmm

Duration: 25.6 hr

Volume: 12.15 M³

Aliquot: 1.00 ml

Temp: 38.3 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	21.18	.00	.00	Not PCB
10	22'5	.00	.97	.00	.00	Not PCB
11	44'+22'4	.00	.45	.00	.00	Not PCB
13	24'6	.00	.71	.00	.00	Not PCB
16	23'4	.00	1.02	.00	.00	Not PCB
17	22'46+24'5	.00	1.94	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.57	.00	.00	Not PCB
19	22'46+234'	.00	.25	.00	.00	Not PCB
22	23'46+22'55'	.38	.88	.63	.06	Confirmed
23	22'4'5	.00	.46	.00	.00	Not PCB
25	223'5+2235+Z	.00	.42	.00	.00	Not PCB
26	22'34'	11.05	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.34	.00	.00	Not PCB
32	SUM A	.00	1.05	.00	.00	Not PCB
35	V+22'44'66'	.26	.41	.34	.03	Confirmed
36	22455+H+22445	.36	1.84	.36	.03	Interference
38	22'34'5	.42	.00	.00	.00	Not PCB
39	22'3'45	.00	.11	.00	.00	Not PCB
40	22'345'	.00	.25	.00	.00	Not PCB
41	33'44	.35	.97	.66	.06	Confirmed
45	223446+23'445	.24	.00	.00	.00	Not PCB
48	23344+224455+M	.05	.00	.00	.00	Not PCB
51	22'344'5'+S	.00	.23	.00	.00	Not PCB
Totals:		13.11	34.05	1.98	.19	

Sample: TORJU1_11

Location: TORONTO URBAN
Comments: DAY SUNNY & WINDY NIGHT CLOUDY
Calib: JAN81.CAL

Date: Jun 22 Time: 1247 hhmm
Duration: 22.1 hr
Volume: 10.72 M³ Aliquot: 1.00 ml
Temp: 39.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
10	22'5	.00	.53	.00	.00	Not PCB
13	24'6	.00	.79	.00	.00	Not PCB
16	23'4	.00	.95	.00	.00	Not PCB
17	22'46+24'5	.00	.46	.00	.00	Not PCB
22	23'46+22'55'	.00	1.01	.00	.00	Not PCB
23	22'4'5	.00	.64	.00	.00	Not PCB
24	2446+2244+Y	1.21	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.53	.00	.00	Not PCB
28	22'33'	.00	5.73	.00	.00	Not PCB
32	SUM A	.00	1.44	.00	.00	Not PCB
34	22'33'6	.00	.30	.00	.00	Not PCB
36	22455+H+22445	.00	2.26	.00	.00	Not PCB
37	23'44'6	.10	.00	.00	.00	Not PCB
41	33'44	.38	.72	.55	.06	Confirmed
45	223446+23'445	.23	.00	.00	.00	Not PCB
51	22'344'5'+S	.30	.23	.27	.03	Confirmed
52	R	.00	.06	.00	.00	Not PCB
61	22'33'44'5	.36	.00	.00	.00	Not PCB
Totals:		2.58	15.65	.81	.09	

Sample: TORJU1_12

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLOUDY

Calib: JAN81.CAL

Date: Jun 23

Time: 1055 hhmm

Duration: 25.1 hr

Volume: 12.20 M³

Aliquot: 1.00 ml

Temp: 44.2 deg C

Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.56	.00	.00	.00	Not PCB
8	22'6	.89	.00	.00	.00	Not PCB
10	22'5	3.07	2.22	2.65	.25	Confirmed
11	44'+22'4	1.18	.98	1.08	.10	Confirmed
12	23'6	.35	.00	.00	.00	Not PCB
13	24'6	1.34	1.71	1.53	.15	Confirmed
14	245	.03	.00	.00	.00	Not PCB
16	23'4	.00	1.97	.00	.00	Not PCB
17	22'46+24'5	.00	2.13	.00	.00	Not PCB
18	22'56'+A+B+C	.67	1.11	.89	.08	Confirmed
19	22'46+234'	.86	.48	.67	.06	Confirmed
22	23'46+22'55'	1.46	2.19	1.83	.17	Confirmed
23	22'4'5	.93	1.13	1.03	.10	Confirmed
24	2446+2244+Y	.00	.39	.00	.00	Not PCB
25	223'5+2235+Z	.73	1.26	.99	.09	Confirmed
26	22'34'	21.89	.41	.41	.04	Interference
27	23'55'+22'34	.29	.80	.54	.05	Confirmed
31	2345	.00	.46	.00	.00	Not PCB
32	SUM A	1.32	3.06	1.32	.13	Interference
33	23'45'6+2344'	.00	.67	.00	.00	Not PCB
34	22'33'6	.00	.46	.00	.00	Not PCB
35	V+22'44'66'	.76	1.71	1.24	.12	Confirmed
36	22455+H+22445	1.17	4.93	1.17	.11	Interference
38	22'34'5	1.14	.00	.00	.00	Not PCB
39	22'3'45	.30	.29	.30	.03	Confirmed
40	22'345'	.39	.67	.53	.05	Confirmed
41	33'44	1.16	2.39	1.16	.11	Interference
42	SUM C	.06	.51	.29	.03	Confirmed
43	T	.00	.32	.00	.00	Not PCB
45	223446+23'445	.62	.68	.65	.06	Confirmed
48	23344+224455+M	.35	.66	.50	.05	Confirmed
49	223455+2233566	.10	.00	.00	.00	Not PCB
50	2234466+223455	.00	.46	.00	.00	Not PCB
51	22'344'5'+S	1.42	.65	1.04	.10	Confirmed
60	22'344'55'	.00	.36	.00	.00	Not PCB
61	22'33'44'5	.30	.00	.00	.00	Not PCB
Totals:		43.34	35.06	19.80	1.89	

Sample: TORJU1_13

Location: TORONTO URBAN

Comments: DAY SUNNY & WINDY NIGHT CLEAR

Calib: JAN81.CAL

Date: Jun 24

Time: 1200 hhmm

Duration: 23.2 hr

Volume: 10.68 M³

Aliquot: 1.00 ml

Temp: 46.9 deg C

Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	5.04	.00	.00	.00	Not PCB
7	23+24'	.81	26.61	.81	.09	Interference
8	22'6	1.04	.00	.00	.00	Not PCB
10	22'5	3.01	1.09	1.09	.12	Interference
11	44'+22'4	.94	.00	.00	.00	Not PCB
13	24'6	1.49	1.99	1.74	.19	Confirmed
16	23'4	.00	2.28	.00	.00	Not PCB
17	22'46+24'5	1.19	.00	.00	.00	Not PCB
18	22'56'+A+B+C	.67	.00	.00	.00	Not PCB
19	22'46+234'	.74	.00	.00	.00	Not PCB
20	X	.16	.00	.00	.00	Not PCB
22	23'46+22'55'	1.49	2.25	1.87	.21	Confirmed
23	22'4'5	.92	.00	.00	.00	Not PCB
24	2446+2244+Y	.23	.00	.00	.00	Not PCB
25	223'5+2235+Z	.79	1.20	.99	.11	Confirmed
26	22'34'	32.74	.00	.00	.00	Not PCB
27	23'55'+22'34	.39	.00	.00	.00	Not PCB
31	2345	.42	.00	.00	.00	Not PCB
32	SUM A	2.77	3.30	3.03	.33	Confirmed
35	V+22'44'66'	.89	.00	.00	.00	Not PCB
36	22455+H+22445	3.58	3.41	3.50	.38	Confirmed
38	22'34'5	1.08	.00	.00	.00	Not PCB
39	22'3'45	.27	.00	.00	.00	Not PCB
40	22'345'	.36	.00	.00	.00	Not PCB
41	33'44	1.45	2.16	1.80	.20	Confirmed
45	223446+23'445	.82	.61	.71	.08	Confirmed
48	23344+224455+M	.53	.00	.00	.00	Not PCB
51	22'344'5'+S	1.14	.00	.00	.00	Not PCB
61	22'33'44'5	.36	.00	.00	.00	Not PCB
Totals:		65.32	44.90	15.56	1.71	

Sample: TORJU1_14

Location: TORONTO URBAN
Comments: DAY SUNNY & STILL NIGHT CLOUDY & WINDY
Calib: JAN81.CAL

Date: Jun 25 Time: 1112 h:mm
Duration: 26.6 hr
Volume: 14.27 M³ Aliquot: 1.00 ml
Temp: 45.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
1	2 MONO	9.05	.00	.00	.00	Not PCB
4	22+26	.00	4.31	.00	.00	Not PCB
7	23+24'	1.39	35.62	1.39	.11	Interference
10	22'5	4.24	2.96	2.96	.24	Interference
11	44'+22'4	1.29	1.39	1.34	.11	Confirmed
12	23'6	.00	.48	.00	.00	Not PCB
13	24'6	1.39	2.19	1.79	.15	Confirmed
14	245	.02	.00	.00	.00	Not PCB
15	23'5	.00	.24	.00	.00	Not PCB
16	23'4	.00	3.32	.00	.00	Not PCB
17	22'46+24'5	1.79	5.44	1.79	.15	Interference
18	22'56'+A+B+C	.86	1.48	1.17	.10	Confirmed
19	22'46+234'	1.10	.64	.87	.07	Confirmed
22	23'46+22'55'	2.39	2.66	2.53	.21	Confirmed
23	22'4'5	1.43	1.29	1.36	.11	Confirmed
24	2446+2244+Y	.33	.53	.43	.04	Confirmed
25	223'5+2235+Z	1.24	1.55	1.40	.11	Confirmed
26	22'34'	37.29	.53	.53	.04	Interference
27	23'55'+22'34	.60	.94	.77	.06	Confirmed
28	22'33'	.00	.06	.00	.00	Not PCB
31	2345	.52	.54	.53	.04	Confirmed
32	SUM A	3.27	3.71	3.49	.29	Confirmed
33	23'45'6+2344'	.28	.91	.59	.05	Confirmed
34	22'33'6	1.28	.60	.94	.08	Confirmed
35	V+22'44'66'	1.24	2.02	1.63	.13	Confirmed
36	22455+H+22445	4.72	5.89	5.31	.43	Confirmed
37	23'44'6	.00	1.65	.00	.00	Not PCB
38	22'34'5	1.42	.00	.00	.00	Not PCB
39	22'3'45	.34	.26	.30	.02	Confirmed
40	22'345'	.57	.74	.65	.05	Confirmed
41	33'44	2.03	2.26	2.15	.18	Confirmed
42	SUM C	.00	.38	.00	.00	Not PCB
45	223446+23'445	1.19	.75	.97	.08	Confirmed
47	22'33'46	.00	.52	.00	.00	Not PCB
48	23344+224455+M	.23	1.02	.62	.05	Confirmed
49	223455+2233566	.27	.00	.00	.00	Not PCB
51	22'344'5'+S	.48	.67	.57	.05	Confirmed
Totals:		82.25	87.55	36.08	2.95	

Sample: TORJU1_B1

Location: TORONTO URBAN
Comments: BLANK 1 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 12 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.23	.00	.00	.00	Not PCB
19	22'46+234'	.97	.00	.00	.00	Not PCB
26	22'34'	3.34	.00	.00	.00	Not PCB
61	22'33'44'5	.12	.00	.00	.00	Not PCB
Totals:		4.66	.00	.00	.00	

Sample: TORJU1_B2

Location: TORONTO URBAN
Comments: BLANK 2 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 16 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
14	245	.03	.00	.00	.00	Not PCB
24	2446+2244+Y	.89	.00	.00	.00	Not PCB
61	22'33'44'S	.21	.00	.00	.00	Not PCB
Totals:		1.13	.00	.00	.00	

Sample: TORJU1_B3

Location: TORONTO URBAN
Comments: BLANK 3 LEFT FOR 4 DAYS
Calib: JAN81.CAL

Date: Jun 19 Time: 0 hhmm
Duration: 96.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.80	.00	.00	.00	Not PCB
26	22'34'	1.05	.00	.00	.00	Not PCB
48	23344+224455+M	.18	.00	.00	.00	Not PCB
Totals:		3.03	.00	.00	.00	

Sample: TORJU1_B4

Location: TORONTO URBAN
Comments: BLANK 4 LEFT FOR 3 DAYS
Calib: JAN81.CAL

Date: Jun 23 Time: 0 h:mm
Duration: 72.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
1	2 MONO	1.39	.00	.00	.00	Not PCB
2	3 MONO	294.72	37.76	37.76	41.22	Interference
4	22+26	4.01	.00	.00	.00	Not PCB
7	23+24	.29	.19	.24	.26	Confirmed
10	22'5	.19	.11	.15	.16	Confirmed
11	44'+22'4	.42	.00	.00	.00	Not PCB
13	24'6	2.32	.18	.18	.20	Interference
14	245	.00	.06	.00	.00	Not PCB
15	23'5	.00	.05	.00	.00	Not PCB
16	23'4	.26	.00	.00	.00	Not PCB
17	22'46+24'5	.00	.40	.00	.00	Not PCB
18	22'56'+A+B+C	.16	.11	.14	.15	Confirmed
19	22'46+23'4	2.86	.29	.29	.32	Interference
24	2446+2244+Y	.00	.02	.00	.00	Not PCB
25	223'5+2235+Z	.00	170.58	.00	.00	Not PCB
26	22'34	2.40	.08	.08	.09	Interference
27	23'55'+22'34	.14	.00	.00	.00	Not PCB
32	SUM A	.00	.07	.00	.00	Not PCB
36	22455+H+22445	.09	.00	.00	.00	Not PCB
37	23'44'6	.08	.00	.00	.00	Not PCB
45	223446+23'445	.03	.00	.00	.00	Not PCB
50	2234466+223455	.28	.03	.16	.17	Confirmed
57	22'33'456	.03	.00	.00	.00	Not PCB
61	22'33'44'5	.61	.44	.52	.57	Confirmed
Totals:		310.28	210.37	39.51	43.13	

Sample: WINJU1_1

Location: WINDSOR URBAN
Comments: DAY SUNNY NIGHT RAINY
Calib: JAN81.CAL

Date: Jun 13 Time: 935 hhmm
Duration: 24.6 hr
Volume: 11.89 M³ Aliquot: 1.00 ml
Temp: 24.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	25.15	.00	.00	Not PCB
16	23'4	.00	1.16	.00	.00	Not PCB
25	223'5+2235+Z	.00	.41	.00	.00	Not PCB
26	22'34'	13.27	.00	.00	.00	Not PCB
36	22455+H+22445	.41	1.03	.72	.07	Confirmed
38	22'34'5	.24	.00	.00	.00	Not PCB
Totals:		13.92	27.75	.72	.07	

Sample: WINJU1_2

Location: WINDSOR URBAN
Comments: NIGHT RAIN
Calib: JANB1.CAL

Date: Jun 14 Time: 935 hhmm
Duration: 24.4 hr
Volume: 13.28 M³ Aliquot: 1.00 ml
Temp: 25.4 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.28	.00	.00	Not PCB
16	23'4	.00	2.04	.00	.00	Not PCB
17	22'46+24'5	.00	.76	.00	.00	Not PCB
19	22'46+234'	.79	.00	.00	.00	Not PCB
25	223'5+2235+Z	.00	.61	.00	.00	Not PCB
26	22'34'	21.26	.00	.00	.00	Not PCB
35	V+22'44'66'	.17	.00	.00	.00	Not PCB
36	22455+H+22445	.69	1.73	.69	.06	Interference
38	22'34'5	.46	.00	.00	.00	Not PCB
	Totals:	23.37	28.42	.69	.06	

Sample: WINJU1_3

Location: WINDSOR URBAN
Comments: DAY CLOUDY RAINY & WINDY
Calib: JAN81.CAL

Date: Jun 15 Time: 1000 h:mm
Duration: 24.0 hr
Volume: 11.90 M³ Aliquot: 1.00 ml
Temp: 27.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	19.27	.00	.00	Not PCB
16	23'4	.00	.52	.00	.00	Not PCB
26	22'34'	4.07	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.52	.00	.00	Not PCB
Totals:		4.07	20.31	.00	.00	

Sample: WINJUI_4

Location: WINDSOR URBAN
Comments: DAY CLOUDY STORMY & WINDY
Calib: JAN81.CAL

Date: Jun 16 Time: 1000 hhmm
Duration: 24.5 hr
Volume: 11.92 M³ Aliquot: 1.00 ml
Temp: 28.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16	23'4	.00	.79	.00	.00	Not PCB
19	22'46+234'	.26	.00	.00	.00	Not PCB
26	22'34'	2.98	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.54	.00	.00	Not PCB
Totals:		3.24	1.33	.00	.00	

Sample: WINJU1_5

Location: WINDSOR URBAN
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 17 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.82 M³ Aliquot: 1.00 ml
Temp: 31.3 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
16 23'4	.00	.74	.00	.00	Not PCB
17 22'46+24'5	.00	.67	.00	.00	Not PCB
19 22'46+234'	.88	.00	.00	.00	Not PCB
28 22'33'	.00	17.73	.00	.00	Not PCB
Totals:	.88	19.14	.00	.00	

Sample: WINJU1_6

Location: WINDSOR URBAN
Comments: DAY SUNNY STILL & CLOUDY
Calib: JAN81:CAL

Date: Jun 18 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.66 M³ Aliquot: 1.00 ml
Temp: 34.2 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	24.66	.00	.00	Not PCB
16	23' 4	.00	.76	.00	.00	Not PCB
25	223' 5+2235+Z	.00	.26	.00	.00	Not PCB
26	22' 34'	7.32	.15	.15	.01	Interference
36	22455+H+22445	.00	.97	.00	.00	Not PCB
37	23' 44' 6	.00	.58	.00	.00	Not PCB
Totals:		7.32	27.38	.15	.01	

Sample: WINJU1_7

Location: WINDSOR URBAN
Comments: DAY SUNNY STORMY RAINY & WINDY
Calib: JANB1.CAL

Date: Jun 19 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.60 M³ Aliquot: 1.00 ml
Temp: 31.9 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	23.30	.00	.00	Not PCB
10	22'S	.00	.42	.00	.00	Not PCB
26	22'34'	7.29	.00	.00	.00	Not PCB
36	22455+H+22445	.00	.70	.00	.00	Not PCB
37	23'44'6	.00	.23	.00	.00	Not PCB
Totals:		7.29	24.65	.00	.00	

Sample: WINJU1_8

Location: WINDSOR URBAN
Comments: DAY SUNNY & WINDY
Calib: JAN81.CAL

Date: Jun 20 Time: 1030 hhmm
Duration: 48.0 hr
Volume: 24.47 M³ Aliquot: 1.00 ml
Temp: 31.1 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	50.50	.00	.00	Not PCB
10	22'5	.00	.70	.00	.00	Not PCB
11	44'+22'4	.00	.44	.00	.00	Not PCB
13	24'6	.00	.68	.00	.00	Not PCB
16	23'4	.00	2.84	.00	.00	Not PCB
17	22'46+24'5	.00	.97	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.47	.00	.00	Not PCB
22	23'46+22'55'	.00	.71	.00	.00	Not PCB
23	22'4'5	.00	.54	.00	.00	Not PCB
25	223'5+2235+Z	.00	.45	.00	.00	Not PCB
26	22'34'	3.25	.00	.00	.00	Not PCB
27	23'55'+22'34	.00	.43	.00	.00	Not PCB
32	SUM A	.00	.49	.00	.00	Not PCB
35	V+22'44'66'	.00	.94	.00	.00	Not PCB
36	22455+H+22445	.79	2.94	.79	.04	Interference
38	22'34'5	.60	.00	.00	.00	Not PCB
41	33'44	.00	.47	.00	.00	Not PCB
Totals:		4.64	63.57	.79	.04	

Sample: WINJU1_10

Location: WINDSOR URBAN
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 22 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 12.23 M³ Aliquot: 1.00 ml
Temp: 36.4 deg C Pressure: 760.0 mm Hg

# -Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7 23+24'	.00	1.66	.00	.00	Not PCB
Totals:	.00	1.66	.00	.00	

Sample: WINJU1_11

Location: WINDSOR URBAN
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 23 Time: 1030 hmmm
Duration: 24.0 hr
Volume: 11.11 M³ Aliquot: 1.00 ml
Temp: 37.8 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
10	22'5	.00	.66	.00	.00	Not PCB
11	44'+22'4	.00	.39	.00	.00	Not PCB
13	24'6	.00	.65	.00	.00	Not PCB
16	23'4	.00	2.01	.00	.00	Not PCB
17	22'46+24'5	.00	.84	.00	.00	Not PCB
18	22'56'+A+B+C	.00	.34	.00	.00	Not PCB
19	22'46+234'	.00	.14	.00	.00	Not PCB
22	23'46+22'55'	.00	.40	.00	.00	Not PCB
25	223'5+2235+Z	.00	.37	.00	.00	Not PCB
26	22'34'	10.59	.00	.00	.00	Not PCB
32	SUM A	.00	.28	.00	.00	Not PCB
35	V+22'44'66'	.25	.69	.47	.05	Confirmed
36	22455+H+22445	.00	2.45	.00	.00	Not PCB
38	22'34'5	.41	.00	.00	.00	Not PCB
41	33'44	.00	.27	.00	.00	Not PCB
51	22'344'5'+S	.00	.39	.00	.00	Not PCB
Totals:		11.25	9.88	.47	.05	

Sample: WINJU1_12

Location: WINDSOR URBAN
Comments: DAY CLOUDY & STILL
Calib: JAN81.CAL

Date: Jun 24 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.63 M³ Aliquot: 1.00 ml
Temp: 37.2 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
7	23+24'	.00	16.55	.00	.00	Not PCB
16	23'4	.00	1.08	.00	.00	Not PCB
26	22'34'	3.86	.00	.00	.00	Not PCB
35	V+22'44'66'	.00	.59	.00	.00	Not PCB
36	22455+H+22445	.77	1.82	.77	.08	Interference
38	22'34'5	.52	.00	.00	.00	Not PCB
41	33'44	.00	.23	.00	.00	Not PCB
61	22'33'44'5	.18	.00	.00	.00	Not PCB
Totals:		5.33	20.27	.77	.08	

Sample: WINJUI_13

Location: WINDSOR URBAN
Comments: DAY SUNNY & STILL
Calib: JAN81.CAL

Date: Jun 25 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.27 M³ Aliquot: 1.00 ml
Temp: 38.3 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
7	23+24'	.00	33.98	.00	.00	Not PCB
16	23'4	.00	1.90	.00	.00	Not PCB
26	22'34'	15.50	.00	.00	.00	Not PCB
36	22455+H+22445	1.64	1.61	1.63	.16	Confirmed
38	22'34'5	.68	.00	.00	.00	Not PCB
61	22'33'44'5	.28	.00	.00	.00	Not PCB
Totals:		18.10	37.49	1.63	.16	

Sample: WINJUI_14

Location: WINDSOR URBAN
Comments: DAYSUNNY & STILL
Calib: JAN81.CAL

Date: Jun 26 Time: 1030 hhmm
Duration: 24.0 hr
Volume: 11.63 M^3 Aliquot: 1.00 ml
Temp: 35.6 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M^3	--Comments--
2	3 MONO	359.11	.00	.00	.00	Not PCB
7	23+24'	.00	35.80	.00	.00	Not PCB
10	22'5	.00	.89	.00	.00	Not PCB
11	44'+22'4	.00	.52	.00	.00	Not PCB
13	24'6	.00	.73	.00	.00	Not PCB
16	23'4	.00	1.23	.00	.00	Not PCB
17	22'46+24'5	.69	.75	.72	.07	Confirmed
18	22'56'+A+B+C	.00	.38	.00	.00	Not PCB
19	22'46+234'	2.15	.00	.00	.00	Not PCB
22	23'46+22'55'	.00	.56	.00	.00	Not PCB
23	22'4'5	.00	.46	.00	.00	Not PCB
25	223'5+2235+Z	.00	.39	.00	.00	Not PCB
26	22'34'	25.81	.00	.00	.00	Not PCB
32	SUM A	.00	.61	.00	.00	Not PCB
35	V+22'44'66'	.54	.71	.63	.06	Confirmed
36	22455+H+22445	1.63	2.66	1.63	.16	Interference
38	22'34'5	.73	.00	.00	.00	Not PCB
41	33'44	.29	.44	.37	.04	Confirmed
42	SUM C	.00	.08	.00	.00	Not PCB
51	22'344'5'+S	.00	.23	.00	.00	Not PCB
61	22'33'44'5	.29	.00	.00	.00	Not PCB
Totals:		391.24	46.44	3.34	.32	

Sample: WINJUI_B10R

Location: WINDSOR URBAN
Comments: BLANK 1 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 13 Time: 0 h:mm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
26	22°34'	.31	.00	.00	.00	Not PCB
61	22°33'44"5	.12	.00	.00	.00	Not PCB
Totals:		.43	.00	.00	.00	

Sample: WINJU1_B20R

Location: WINDSOR URBAN
Comments: BLANK 2 LEFT FOR 7 DAYS
Calib: JAN81.CAL

Date: Jun 13 Time: 0 h:mm
Duration: 168.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	Compound Name	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	Comments
61	22'33'44'S	.42	.00	.00	.00	Not PCB
Totals:		.42	.00	.00	.00	

Sample: WINJU1_B30R

Location: WINDSOR URBAN
Comments: BLANK 3 OR 4 LEFT FOR 6 DAYS
Calib: JAN81.CAL

Date: Jun 20 Time: 0 hhmm
Duration: 144.0 hr
Volume: .00 M³ Aliquot: 1.00 ml
Temp: 25.0 deg C Pressure: 760.0 mm Hg

#	-Compound Name-	Col 1	Col 2	Amt ng/ml	Amt ng/M ³	--Comments--
19	22'46+234'	1.40	.00	.00	.00	Not PCB
26	22'34'	.91	.00	.00	.00	Not PCB
61	22'33'44'5	.25	.00	.00	.00	Not PCB
Totals:		2.56	.00	.00	.00	

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